Air King Central Vacuums®

OWNERS MANUAL

TABLE OF CONTENTS

Safety instructions	pg. 2
Grounding Instructions	pg. 3-4
Operating Your Vacuum	pg. 4
Tips on the Care of Your Central Vacuum	pg. 4-5
Maintenance	
- Inverted Bag Units	pg. 5
Troubleshooting Guide	pg. 6-8
Serial Number Location	pg. 8
Warranty	pg. 9
Explosion	pg. 10-11

IMPORTANT: CAREFULLY READ AND RETAIN THIS BOOKLET.

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Technical data

	Designation	Value
	Modulation	GFSK
	Operating Frequency	2403MHz~2480MHz
	channel	78channel 2.4GHz ISM Band
	Storage temperature	–20 °C ... +60 °C
	Operating temperature	0 °C ... +40 °C
Keyboard	Battery type	two alkaline batteries, type AAA
Keyboard	Supply voltage	3V(2.2~3.3V)
Keyboard	Current consumption	max. 50 mA
Dongle	Supply voltage	DC 5.0 V ±5 %
Dongle	Current consumption	max..100 mA

FEDERAL COMMUNICATIONS COMMISSION (FCC) STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

WARNING:

Use only shielded cables to connect I/O devices to this equipment. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

CAUTION: AVOID PROLONGED USE OF THE KEYBOARD WITHOUT BREAKS.

Take regular breaks and keep a good posture. Consult your physician promptly if you notice any loss of motion or pain in your wrist when using the keyboard.

IMPORTANT BATTERY INFORMATION

- Keep batteries out of reach of children.
- Insert the batteries in the proper direction as indicated by the positive (+) and negative (-) markings in the battery compartment.
- Do not mix old and new batteries or batteries of different types (for example, carbon and alkaline batteries).
- Always remove old, weak, or worn-out batteries promptly and recycle or properly dispose of them in accordance with local and national disposal regulations.
- If a battery leaks, remove all batteries and recycle or dispose of them in accordance with the battery manufacturer's instructions and local and national disposal regulations. Before inserting new batteries, thoroughly clean the compartment with a damp paper towel, or follow the battery manufacturer's recommendations for cleanup. If fluid from the battery comes into contact with skin or clothes, flush skin with water immediately.
- Remove the batteries if your device is to be stored for an extended period of time without being used.

PRODUCT DISPOSAL INFORMATION

Dispose of this product in accordance with local and national disposal regulations.

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Waterfall and Filter Pump

For freshwater and submersible use only
Read thoroughly prior to installation and operation

IMPORTANT SAFETY INSTRUCTIONS

WARNING: To guard against injury, basic safety precautions should be observed, including the following:

1. **READ AND FOLLOW ALL SAFETY INSTRUCTIONS**
   And all the important notices on the appliance before using the pump. Failure to do so may result in loss of fish life and/or damage to this appliance.
2. **DANGER** – To avoid possible electric shock, special care should be taken since water is employed in the use of pond equipment. For each of the following situations, do not attempt repairs yourself; return the appliance to the store where it was purchased if still under warranty.

A. If the appliance shows any sign of abnormal water leakage or if RCD (or GFCI- Ground Fault Current Interrupter) switches off, disconnect the power supply cord from mains (main power supply) and remove pump from water.

B. Carefully examine the appliance after installation. It should not be plugged if there is water on parts not intended to be wet.

C. Do not operate any appliance if it has a damaged cord or plug, or if it is malfunctioning or if it is dropped or damaged in any manner. The power cord of this appliance cannot be replaced; if the cord is damaged, the appliance should be discarded. Never cut the cord.

3. Close supervision is necessary when any appliance is used by or near children.
4. To avoid injury, do not touch moving parts or hot parts.
5. **CAUTION** – Always unplug or disconnect all appliances in the pond from the electrical supply before placing hands in water, before putting on or taking off parts and while the equipment is being installed, maintained or handled. When inserting or removing the pump from the water, always pull out the main electrical plug. Never yank the cord to pull the plug from outlet. Grasp the plug and pull to disconnect. Always unplug an appliance from an outlet when not in use. Never lift the Pump by the cord. Use the unit handle.
6. **CAUTION** – This is a pond pump. This Pump Has Been Evaluated for Use With Water Only. Do not use this pump for other than intended use (i.e.: do not use in swimming pools, bathrooms, etc.). The use of attachments not recommended or sold by the appliance manufacturer may cause an unsafe condition.
   - Do not use this pump in swimming pools or other situations where people are immersed;
   - This pump is suitable for use in water temperatures up to 35 °C;
   - Do not use this pump with inflammable or drinkable liquids.
7. Do not install or store the appliance where it will be exposed the weather or to temperatures below freezing. Remove and store the pump in a sheltered place. Shelter pump also from direct sunlight. The materials have high stability to sunlight but direct rays may overheat the motor and speed up insulator aging.
8. **IMPORTANT** - This pump can be operated only when the pump unit is correctly closed inside its Cage and after checking that the Cage is securely locked by the fastening screws located on the unit handle. Make sure that the pump is securely installed before operating it. Do not allow the pump to run dry. The pump must be immersed in water completely. This pump must never operate outside of water.
9. If an extension cord is necessary, ensure connection is watertight and dust proof. A cord with proper rating should be used. A cord rated for less amperes or watts than the appliance rating may overheat. Care should be taken to arrange the cord so that it will not be tripped over or pulled. The connection should be carried out by a qualified electrical installer.
10. IMPORTANT – Supply through a Residual Current Device (RCD or Ground Fault Current Interrupter) with rated residual current not exceeding 30 mA.
11. WARNING – Risk of electric shock – This pump is supplied with a grounding-type attachment plug. To reduce the risk of electric shock:
    - be certain that it is connected only to a properly grounded, grounding-type receptacle
    - Use only on portable self-contained fountains no larger than 5 feet in any dimension (FOR U.S.A. ONLY)

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

Only the faithful observation of these installation, electrical and maintenance guidelines will ensure the safe and efficient use of this pump.

ADDITIONAL INSTRUCTIONS FOR U.K. ONLY

This product is designed to be permanently wired to the mains supply in a dry weatherproof enclosure through a double pole switched fused spur which complies to BS3676, fitted with a 3 Amp fuse. The installation must conform to the regulations of the Local Electricity Authority which could include the use of plastic or metal conduit to protect the cable. A 30 mA Residual Current Device 'RCD' must be fitted to the mains supply.

WARNING - THIS APPLIANCE MUST BE EARTHED.

IMPORTANT - The wires in this mains lead are coloured in accordance with the following code:

Brown - Live Blue - Neutral Green/Yellow - Earth

The **Brown** lead should be connected to the Live terminal, which may be marked with an 'L' or coloured brown or red.
The **Blue** lead should be connected to the Neutral terminal, which may be marked with an 'N' or coloured blue or black.
The **Green/Yellow** lead should be connected to the Earth terminal, which may be marked with an 'E' or coloured green or yellow.

PUMP INSTALLATION INSTRUCTIONS

General Information

Because of their ability to process water moderately loaded with suspended solid particles (or solids), the Waterfall and Filter Pumps are ideal for use with filtration systems and for creating waterfalls and watercourses. The pumps are designed to transport suspended solids to suitable external filter systems (including pressurized filters) which then trap any debris that could potentially pollute pond water, effectively filtering the pond. The pumps are not suitable for supplying water to fountainheads, because the fountainhead jets could easily become clogged by solids processed by the pumps.

The pump motor sits inside a uniquely-shaped cage that is designed to allow the passage of solids up to a determined size only (from 6 mm to 8 mm depending on the model), as bigger solids may clog and damage the pump. **The pump must never be used without its cage.**

For improved operation, place the pump in the deepest part of the pond. At minimum, it must be placed at a depth of 8 inches or 20 cm. If necessary, you can secure the pump to a fixed base by using the keyhole-shaped slots, located at the bottom of the cage, which are shaped to allow the fast engaging/disengaging of the pump from the base. (Fig. 5)

Check that the information on the nameplate (which is located on the pump) corresponds to the power supply. The electrical installation and wiring must comply with the safety standards in your area. If unsure, ask a qualified electrician to do the wiring. The electrical cord must be protected against any objects that may potentially damage it. The electrical receptacle/socket must be located in a dry, protected and easily accessible place.

Fig.5

WARNING: Always unplug or disconnect all appliances in the pond from the electrical supply before installing, repairing, maintaining or handling the equipment in the water.

IMPORTANT: To achieve the best pump operation, always use the largest bore hose possible. Avoid sharp bends in the hosing; gradual curves are preferred.

Installation:

WARNING: Do not plug in the pump before it is correctly and fully installed.

1) Connect a flexible hose (not included) to the "Click-Fit" coupling provided. If using a Universal "Click-Fit" coupling (PT-640), cut the coupling at the required size by using a small hack saw in order to allow the hose to fit properly and to achieve the best water flow
2) Insert the coupling, complete with hose attached, onto the outlet of the pump
3) Place the pump in the pond ensuring that is completely immersed in water and securely installed on a solid, level and elevated platform. If necessary, use the keyhole-shaped slots at the bottom of the pump to fasten it to a secure base.
4) Connect the other end of the hose to a filter or waterfall (not included) according to your requirements

Opening and Closing the Pump Cage (see Fig. 6)

The upper and lower halves of the pump cage are fastened together by pivot pin fasteners. Using a standard flat screwdriver (5 mm to 8 mm), do the following:

To open the pump cage: Gently turn the fastener counterclockwise by 1/4 to release the pin.

To close the pump cage: Gently press on the fastener and turn clockwise by 1/4 to lock the pin.

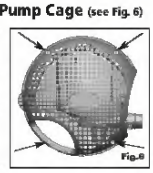
Fig.6

Pump Operation

Once the pump is fully installed, it can be started by inserting the plug in the electrical receptacle/socket.

Pump Maintenance

WARNING: Always unplug or disconnect all appliances in the pond from the electrical supply before installing, repairing, maintaining or handling the equipment in the water.

To avoid shortening the life of the pump, follow these simple maintenance procedures:

- Once a week, verify that the pump performance is satisfactory. If you detect a drop in pump performance (such as a decrease in water flow from the pump or to the waterfall) first clean the Pump Cage and the hosing. If the water flow is still not fully restored to its original performance, clean the Impeller, Impeller Well and Impeller Cover (See maintenance procedure below)
- The Pump Cage must be cleaned at least once a month
- When necessary, or at least once a year, clean the pump motor completely (Impeller, Impeller Well, and Impeller Cover) and check that no limestone deposits, which could jeopardize pump operation, are present
- To keep the pump in good working order, always replace any worn parts
- The pump motor has no user serviceable parts. If the motor or the electrical cord is damaged, discard the pump
- If you have any doubts, consult your Laguna retailer or call the appropriate customer service department listed at the back of this manual

Cleaning the Pump Cage

The main purpose of the Pump Cage is to keep the pump free of bigger solid particles (or solids) that could potentially clog the pump motor. It is therefore normal that these solids progressively accumulate on the external surface of the cage and, with the passing of time, can diminish the performance of the pump, as evidenced by less water flow to the filter or waterfall. To clean the cage and restore the pump performance to its original level, proceed with one of the following:

- Without removing the pump from the pond, brush off the debris from the external surface of the cage using a broom or similar tool. For best results, brush the cage along the ribs
- Remove the pump cage from the pond, unlock the pivot pin fasteners (Fig. 6) and remove the upper half of the cage. Clean all components with streaming water from a garden hose. Reassemble all components with care

Ensure that the pump cage is securely locked and the electrical cord is seated properly in position before lifting or operating the pump (see *Closing the Pump Cage*).

Cleaning the pump motor impeller, impeller well, and impeller cover

CAUTION: The pump motor includes a high quality ceramic shaft that provides long-lasting, reliable performance when properly maintained. However, extreme care should be taken when handling the shaft during maintenance. Avoid dropping or pressing too hard on it to avoid breakage or hairline fractures, which may cause the shaft to snap while in operation.

Take the pump out of the pond, unlock the pivot pin fasteners and remove the upper half of the cage. Free the pump from the lower half of the cage.

Proceed with the following cleaning instructions as per pump model:

Max-Flo 600/2200 (Fig. 1 + 1A)

1) Remove the motor cover, then remove the impeller cover (4) by twisting and pulling it off.
2) Remove the impeller assembly (3)
3) If necessary, remove the impeller shaft (3A) using the tool provided (A-17015) (Fig. 1A)
4) Clean all components in clean water only, using a small, non-abrasive brush, if necessary. DO NOT USE DETERGENTS OR OTHER CHEMICAL CLEANERS which could damage the pump and pollute the pond.
5) Reassemble all components with care (see *Closing the Pump Cage*).

Max-Flo 900/3500 (Fig. 2)

1) Using a Phillips (cross-headed) screwdriver, unscrew the four screws on the impeller cover (4) and remove it
2) Remove the impeller assembly (3)
3) Clean all components in clean water only, using a small, non-abrasive brush, if necessary. DO NOT USE DETERGENTS OR OTHER CHEMICAL CLEANERS which could damage the pump and pollute the pond
4) Reassemble all components with care (see *Closing the Pump Cage*).

Max-Flo 1500/6000 (Fig. 3)

1) Using a Phillips (cross-headed) screwdriver, unscrew the three screws on the impeller cover (4) and remove it
2) Remove the impeller assembly (3) by grasping the flange. This operation will cause the Seal Ring (2) to come out of its seat
3) Clean all components in clean water only, using a small, non-abrasive brush, if necessary. DO NOT USE DETERGENTS OR OTHER CHEMICAL CLEANERS which could damage the pump and pollute the pond
4) Reassemble all components with care (see *Closing the Pump Cage*), by first placing the impeller assembly and then the Seal Ring on their proper seats. Ensure that the impeller bearing, bushing and O-Ring are correctly placed at the bottom of the impeller well.

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SPECIAL NOTES ON LCD MONITORS

The following symptoms are normal with LCD monitor and do not indicate a problem.

NOTES

- Due to the nature of the fluorescent light, the screen may flicker during initial use. Turn off the Power Switch and then turn it on again to make sure the flicker disappears.
- You may find slightly uneven brightness on the screen depending on the desktop pattern you use.
- The LCD screen has effective pixels of 99.99% or more. It may include blemishes of 0.01% or less such as a missing pixel or a pixel lit all of the time.
- Due to the nature of the LCD screen, an afterimage of the previous screen may remain after switching the image, when the same image is displayed for hours. In this case, the screen is recovered slowly by changing the image or turning off the Power Switch for hours.

BEFORE YOU OPERATE THE MONITOR

FEATURES

- 48cm(19") TFT Color LCD Monitor
- Crisp, Clear Display for Windows
- ***Recommened Resolutions: 1280 X 1024 @60Hz***
- EPA ENERGY STAR®
- Dual Input (DVI + Analog) (Only dual-input model)
- Ergonomic Design (TCO'03 Approved)
- Space Saving, Compact Case Design

CHECKING THE CONTENTS OF THE PACKAGE

The product package should include the following items:

1. LCD Monitor
2. Owner's Manual
3. Power Cord
4. 15-pin D-Sub Cable
5. DVI Cable (Only dual-input model)
6. Audio Cable
7. Pivot Software (Only AL1922 r)
8. Quick Start Guide

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BLOCK1

CHANNEL	VALUE	FUNCTION
1	0⇔255	BLOCK1 RED
2	0⇔255	BLOCK1 GREEN
3	0⇔255	BLOCK1 BLUE
4	0⇔255	BLOCK2 RED
5	0⇔255	BLOCK2 GREEN
6	0⇔255	BLOCK2 BLUE
7	0⇔255	BLOCK3 RED
8	0⇔255	BLOCK3 GREEN
9	0⇔255	BLOCK3 BLUE

BLOCK2

CHANNEL	VALUE	FUNCTION
1	0⇔255	BLOCK1 RED
2	0⇔255	BLOCK1 GREEN
3	0⇔255	BLOCK1 BLUE
4	0⇔255	BLOCK1 WHITE
5	0⇔255	BLOCK1 AMBER
6	0⇔255	BLOCK2 RED
7	0⇔255	BLOCK2 GREEN
8	0⇔255	BLOCK2 BLUE
9	0⇔255	BLOCK2 WHITE
10	0⇔255	BLOCK2 AMBER
11	0⇔255	BLOCK3 RED
12	0⇔255	BLOCK3 GREEN
13	0⇔255	BLOCK3 BLUE
14	0⇔255	BLOCK3 WHITE
15	0⇔255	BLOCK3 AMBER

ARC 1

CHANNEL	VALUE	FUNCTION
1	0⇔255	RED
3	0⇔255	GREEN
4	0⇔255	BLUE

2 INSTALLATION

2.1 MOUNTING

UPRIGHT

The LED MODULE can be mounted in an upright or sitting position using the supporting brackets.

HANGING

The LED MODULE can be mounted in a hanging position using the support frame. It is possible to use any bolt of the correct size and strength to mount the fixture. It is recommended to use at least 2 mounting points per fixture. Mounting with a clamp or other mounting bracket is recommended depending on the requirements of your application.
For overhead use, always install two secure-chains that can hold at least 10 times the weight of the fixture.

NOTE The LED MODULE can be mounted at any angle . It is possible to further adjust the angle of the LED MODULE using the adjustment knobs located on the side of the fixture.

2.2 POWER CONNECTIONS

@ 220V: 12 units may be connected in series

@120V: 6 units may be connected in series

Note: If over 30 units to be connected, then a DMX signal amplifier is needed.

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WARNING- DISCONNECT THE AC DETACHABLE POWER CORD FROM THE PRE 2L AND WAIT 5 MINUTES BEFORE REMOVING COVER, TUBES OR FUSE.

I N G U P

2L comes with four tubes, as follows:

LV1 & V1, LV2 & V2)

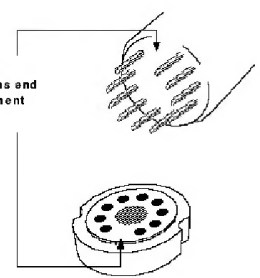
22 tubes may be replaced with a matched set of 6DJ8s or E188CC/7308s with no circuit modification. ubes were chosen for their reliability and extremely ıe. The amplifier topology used in the Pre 2L delivers onal performance using the 6922 tube. The tubes' se heightens dynamics and provides a natural tonal .

'ION OF THE TUBES

the screwdriver supplied, remove the cover of 2L. For your convenience, only four of the screws alled at the factory.

n handling the tubes, it is recommended that the gloves provided be worn to prevent skin oils from ing on the glass surface.

ıg the location of the tube sockets in the top view Figure 5) or directly on the PC Board, inspect the ır corresponding labels and markings. Once locations oped, take a tube and inspect the pins, noting the pace between two of the pins (see Figure 4). This will match with the socket. Insert each tube into ropriate tube socket, making sure all pins and pin re aligned. Do not force the tubes into the sockets. the tubes gently while pushing slowly until each firmly seated.



Note the larger space between two of the pins and holes for proper alignment of tube and socket.

Figure 4

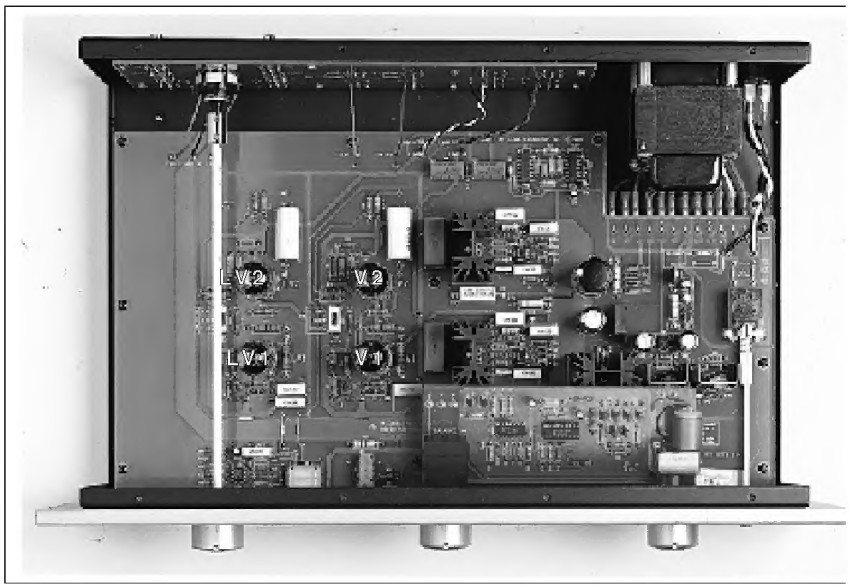


Figure 5 - Tube Location

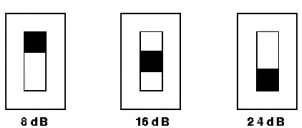


Figure 6 - Gain Switches (Top view, front panel facing)

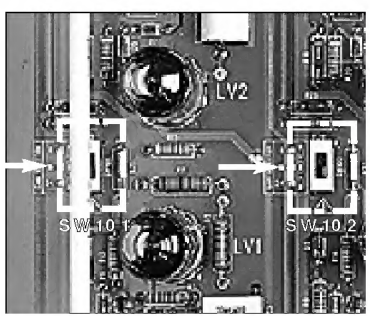
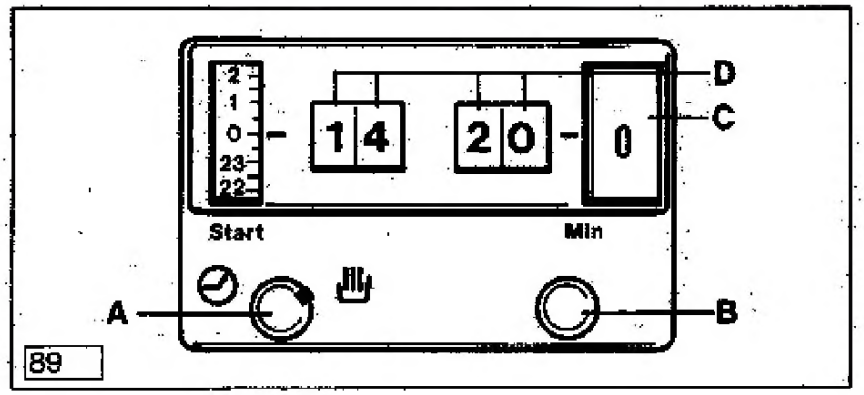


Figure 7 - Gain Switches shown in 8dB position.

Operating the digital timer



Setting the time of day

– Pull knob B and release, the digits rotate in display D of the clock.

You should also be aware of the following:

– When the correct time appears in display D, push in knob B.

For manual operation of the oven the change-over switch A has to face the hand symbol ✋.

– Select the cooking option and the temperature you want.

Setting the minute minder

– Press knob B and hold depressed until the required time shows next to the marker in display C. Release knob B and the time is counting down in display C.

You should also be aware of the following:

When the selected time has elapsed you will hear an audible signal which will switch off automatically after approximately 2 minutes. To switch this off manually press knob B until "0" shows against the marker in display C.

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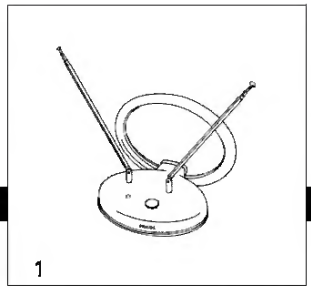
Parabéns! O produto que acaba de adquirir oferece-lhe uma excepcional qualidade de recepção. **Por favor, leia as instruções que se seguem antes de utilizar a antena interior pela primeira vez e guarde este modo de emprego para uma eventual consulta futura.**
(Veja também as ilustrações na página 15.)

Antena Interior Amplificada Universal SBC TT600

P *Instruções de utilização*



❶ Ligue o cabo da antena à tomada de antena da televisão. Se já tiver um gravador de vídeo instalado, ligue o cabo da antena à tomada de antena do videogravador.
❷ Se tiver uma ligação à rede por cabo, desligue esse cabo do televisor ou do videogravador e ligue-o à tomada existente na parte de trás da antena (ANTEXT).
❸ Ligue o cabo de alimentação da antena a uma tomada de 230-240 VAC. Nota: a antena também se pode ligar a uma tomada de 12 VDC, o que possibilita a sua utilização em caravanas, rulotes, barcos, etc.
❹ Coloque o botão ligar/desligar na posição ON. O indicador vermelho ficará iluminado, o que significa que a antena está operacional.
❺ Programe os respectivos canais da televisão com a ajuda do Manual de Instruções do seu televisor. Rode a antena até obter a melhor recepção.
❻ Se não puxar a antena até ao máximo da sua extensão não obtiver uma recepção óptima, altere a posição da antena experimentando os seus vários ângulos e comprimentos.

Observações:
A antena fica activa assim que se liga à rede de 230-240 VCA. Para desligar a antena de corrente, retire a ficha da tomada eléctrica.

A base da antena tem quatro apoios de borracha que lhe dão estabilidade e permitem colocá-la sobre todo o tipo de superfícies.

Os dados técnicos da antena encontram-se na etiqueta colocada na base.

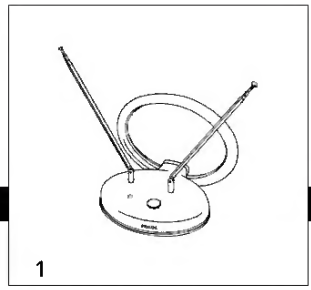
Características técnicas

- Ganho (antena + amplificador): UHF 36 ±2dB, VHF 20 ±2dB
- Alimentação: 230-240 VAC 50-60 Hz; 12 VDC para uso em roulottes, tendas, barcos, etc.
- Consumo: 3VA
- Impedância: 75 Ohms
- Homologação VDE
- Normas de segurança de acordo com EN 60065

Συγχαρητήρια! Το προϊόν που μόλις αγοράσατε, σας προσφέρει εξαιρετικά υψηλή ποιότητα λήψης. Παρακαλώ, πριν χρησιμοποιήσετε την κεραία εσωτερικού χώρου, διαβάστε τις ακόλουθες οδηγίες. Κρατήστε αυτά τα φυλλάδια και για μελλοντική χρήση.
(Βλέπε και τις απεικονίσεις στη σελίδα 15.)

Εσωτερική Κεραία SBC TT600

Οδηγίες χρήσης GR



❶ Συνδέστε το καλώδιο της κεραίας στην αντίστοιχη υποδοχή της τηλεόρασής σας. Εάν έχετε ήδη ένα video συνδεδεμένο, τότε το καλώδιο της κεραίας θα συνδεθεί στην είσοδο της κεραίας του Video.
❷ Εάν υπάρχει καλωδιακό σύστημα, θα αποσυνδέσετε το καλώδιο του συστήματος ή του Video και θα το συνδέσετε στην είσοδο της κεραίας (ANT. EXT).
❸ Κατόπιν, θα πρέπει να συνδέσει το καλώδιο τάσης 220VAC σε αντίστοιχη πρίζα. **Σημείωση:** Η κεραία μπορεί να τροφοδοτηθεί με τάση 12 V DC στην αντίστοιχη είσοδο, για χρήση σε καμπίνγκ, σκάφη κ.λ.π.
❹ Πιέστε το μπουτόν ON/OFF της κεραίας στη θέση ON. Ανάβει το κόκκινο ενδεικτικό, που σημαίνει ότι η κεραία λειτουργεί.
❺ Συντονίστε τα διάφορα κανάλια της τηλεόρασης χρησιμοποιώντας τις οδηγίες χρήσης της τηλεόρασης σας. Γυρίστε την κεραία μέχρι που να έχετε τη βέλτιστη λήψη (μπάντα UHF).
❻ Εάν τα πλήρες μήκος τηλεσκοπικής/-ών κεραίας/ κεραιών (μπάντα VHF) δε σας δίνει την καλύτερη λήψη, τότε προσπαθήστε να αυξομειώσετε τα μήκος και τη γωνία των κεραιών.

Σημειώσεις
Η εν λόγω κεραία ενεργοποιείται μόλις συνδεθεί με την κεντρική παροχή των 220 VAC. Για να αποσυνδέσετε την κεραία από την κεντρική παροχή, αφαιρέστε την πρίζα από την ρευματοδότη της κεντρικής παροχής.

Η βάση της κεραίας έχει τέσσερα ελαστικά ταμπόν που παρέχουν σταθερότητα και είναι ιδανικά για όλες τις επιφάνειες.

Η ετικέτα που περιέχει τεχνικά δεδομένα βρίσκεται στη βάση της κεραίας.

Τεχνικά χαρακτηριστικά

- Ενίσχυση (κεραία + ενισχυτής): UHF 36dB, VHF 20dB
- Τροφοδοσία: 230-240 VAC 50-60 Hz; 12 VDC για χρήση σε τροχόσπιτα, αυτοκινούμενα, σκάφη κλπ
- Κατανάλωση ισχύος 3VA
- Αντίσταση: 75 Ohms
- Έγκριση VDE
- Κανονισμοί ασφάλειας σύμφωνα με το EN 60065

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Accelerator status: Possible data loss in cache	Possible data loss detected during power-up due to all batteries being below sufficient voltage level and no presence of the identification signatures on the array accelerator board.	There is no way to determine if dirty or bad data was in the cache and is now lost.
Accelerator status: Temporarily disabled	Array accelerator board has been temporarily disabled.	Check the Disable Code field.
Accelerator status: Unrecognized status	A status returned from the array accelerator board that DAAD does not recognize.	Obtain the latest version of DAAD.

Continued

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producto defectuoso al distribuidor o proveedor de productos Grundfos donde lo haya adquirido, adjuntando con el mismo una prueba de compra, así como las fechas de instalación y avería y los datos relacionados con la instalación. A menos que se indique de otro modo, el distribuidor o proveedor se pondrán en contacto con Grundfos o con su centro de servicio autorizado para solicitar instrucciones. Cualquier producto defectuoso que deba ser devuelto a Grundfos o a su centro de servicio deberá enviarse a portes pagados, incluyendo la documentación relacionada con la reclamación o en garantía y/o una Autorización de devolución de material, si así se solicita.GRUNDFOS NO SE RESPONSABILIZARÁ DE AQUELLOS DAÑOS, PÉRDIDAS O GASTOS ACCIDENTALES O RESULTANTES QUE PUDIERAN DERIVARSE DE LA INSTALACIÓN O EL USO DE SUS PRODUCTOS, NI TAMPOCO DE CUALQUIERA OTRA CAUSA QUE EMANE DE LOS MISMOS. NO EXISTEN GARANTÍAS EXPRESAS O IMPLÍCITAS, INCLUIDAS AQUELLAS DE COMERCIABILIDAD O IDONEIDAD PARA UN FIN DETERMINADO, QUE AMPLÍEN LAS GARANTÍAS QUE SE DESCRIBEN O A LAS QUE SE HACE REFERENCIA EN EL PÁRRAFO ANTERIOR.Ciertas jurisdicciones no admiten la exclusión o limitación de los daños accidentales o resultantes; otras rechazan la imposición de limitaciones en cuanto a la duración de las garantías implícitas. Es posible, por tanto, que las limitaciones o exclusiones anteriores no se sean de aplicación. Esta garantía le confiere derechos legales específicos. Puede que disponga de otros derechos en virtud de su jurisdicción.

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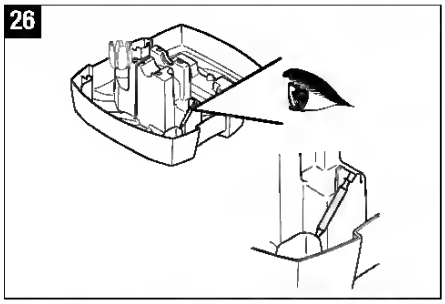
Water quality maintenance

An Ionic Silver Stick© (26) keeps the water free of harmful bacteria. The anti-microbial action of silver is used. The Ionic Silver Stick releases silver ions in the water over a long period (approx. one year). It's self-regulating and maintenance-free. Look at picture 26 for the position of the ISS in the base part of the unit. Switch off the unit first. Contact your local retailer or check our website www.air-o-swiss.com for reorder information.

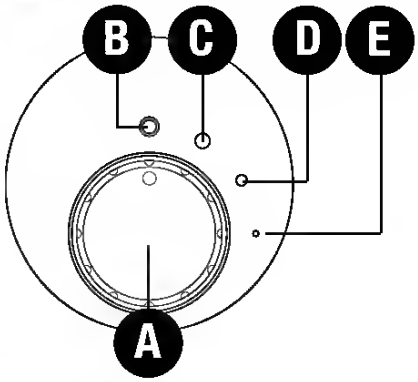
26



Lifecycle indicator

Your appliance comes with a standard lifecycle indicator on the back of the upper part for changing the Ionic Silver Stick®. To remind yourself of when you put the ISS into operation, please cross the current month on the indicator and write the current year on the line provided.

Operating 2055



A) Rotary switch

Connect the appliance to the outlet and turn rotary switch A to position C or D as required. To switch the appliance off, turn the rotary switch to position B.

B) Switching on/off

If the rotary switch is in position B, the appliance is switched off.

C) Normal mode

If you select position C, then normal mode is set, and the appliance reaches maximum humidity output.

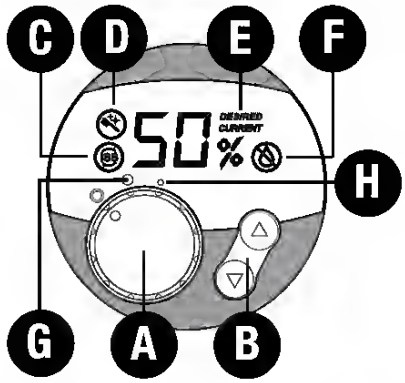
D) Night mode

If you turn the rotary switch to position D, the appliance works in night mode and is especially quiet.

E) Operating light

The green light (LED) (F) illuminates when the appliance is switched on.

Operating 2055D



A) Switching on/off

Turn rotary switch A from the OFF position to position H or G as required. Position H is especially quiet (night mode). Position G (normal mode) achieves maximum humidity output. As soon as the appliance is switched on, the display shows the current relative air humidity. The measurement is accurate to +/- 5%.

B) Setting the humidity output

The appliance is fitted with a hygrostat. This measures the relative air humidity and automatically switches the appliance off when the desired value is reached. When switching the unit on use the rotary switch (A), the desired value is preset to 55%.

The desired value can be adjusted in steps of 5% by pressing button B. While selecting the humidity output, the desired value is blinking. The word DESIRED appears on the display (E). The setting for the relative humidity ranges from a minimum of 30% to a maximum of 70%. CD means continuous use. A relative humidity of between 40 and 60% is recommended. After a few seconds, the display

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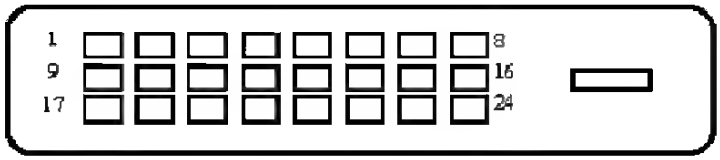

24-Pin Color Display Signal Cable

PIN	Meaning	PIN	Meaning
1	TMDS Data2-	13	TMDS Data3+
2	TMDS Data2+	14	+5V Power
3	TMDS Data 2/4 Shield	15	GND(return for +5V hsync vsync)
4	TMDS Data4-	16	Hot Plug Detect
5	TMDS Data4+	17	TMDS Data0-
6	DDC Clock	18	TMDS Data0+
7	DDC Data	19	TMDS Data 0/5
8	Analogue Vertical Sync	20	TMDS Data5-
9	TMDS Data1-	21	TMDS Data5+
10	TMDS Data1+	22	TMDS Clock Shield
11	TMDS Data 1/3 Shield	23	TMDS Clock+
12	TMDS Data3-	24	DDC TMDS Clock-

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التوليف اليدوي للقنوات

ملاحظات:

- اذا كانت القناة التي وجدت ليست القناة المرغوبة، يمكنك ببساطة اعادة بدء البحث لاعلى او لاسفل بواسطة ضغط الزر V- او الزر V+
- لايقاف البحث اليدوي، اضغط الزر V- عندما يكون البحث باتجاه الاعلى، او اضغط الزر V+ عندما يكون البحث باتجاه الاسفل
- سوف تتوقف القائمة وتختفي من الشاشة عند الانتهاء، او يمكنك ضغط زر القائمة MENU لالغاء القائمة من الشاشة

التوليف الدقيق للقنوات

تمكنك هذه الميزة من تعديل استقبال الصورة في المناطق التي يكون فيها الاستقبال ضعيفاً

الخطوة	اضغط الزر		النتيجة على الشاشة
1	MENU	اضغط الزر مرة واحدة للدخول الى القائمة الرئيسية للصورة PICTURE	
2	V- / V+	اضغط الزر بالتتابع لغاية ان يتم اختيار قائمة الضبط المسبق PRESET	
3	C+ / C-	اضغط الزر بالتتابع لغاية ان يتم اختيار التوليف الدقيق	
4	V+	والف القناة بشكل دقيق باتجاه الاعلى	
5	V-	والف القناة بشكل دقيق باتجاه الاسفل	
6	MENU	اضغط الزر لاخراج القائمة من الشاشة، او سوف تتوقف القائمة بعد عدة ثوان دون اي اجراء اخر	

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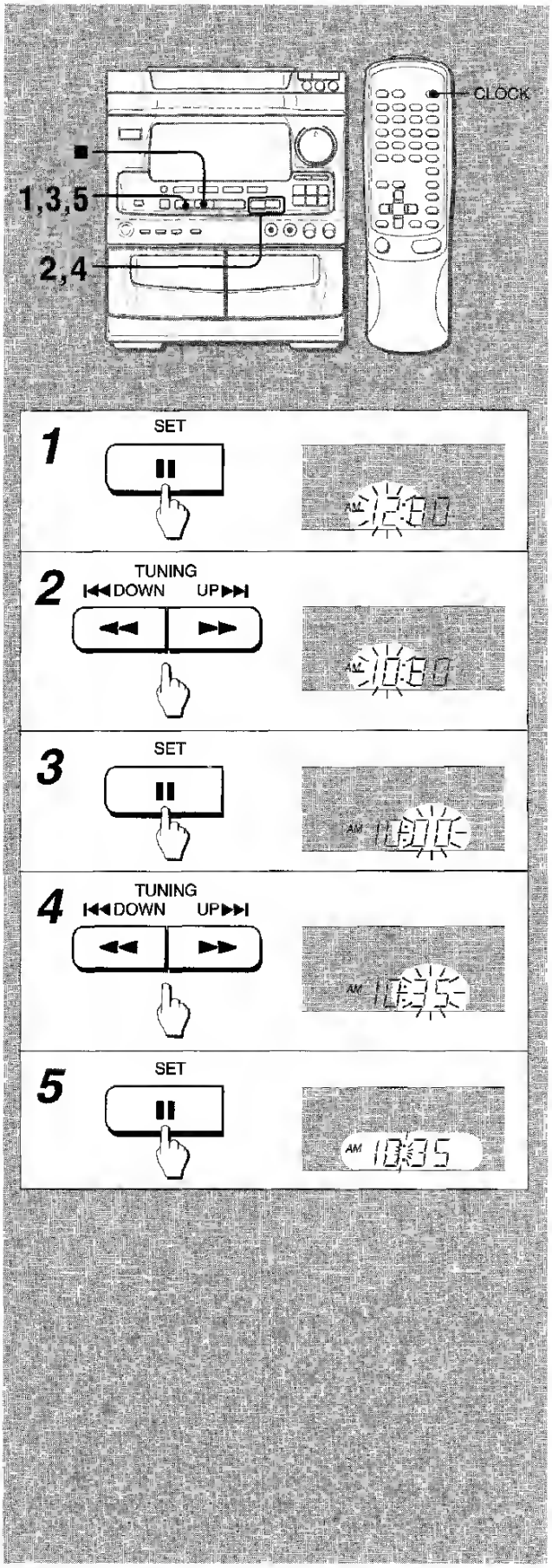
SETTING THE CLOCK



When the AC cord is connected tor the first time, the II SET button flashes.
Set the time as follows while the power is off.

1 **Press the SET button.**
The hour flashes.

2 **Press the ⏮ DOWN or ⏭ UP button to designate the hour.**

3 **Press the SET button to set the hour.**
The hour stops flashing and the minute starts flashing.

4 **Press the ⏮ DOWN or ⏭ UP button to designate the minute.**

5 **Press the SET button to set the minute and complete setting.**
The minute stops flashing on the display and the clock starts from 00 second.

To correct the current time
Press the POWER button to turn the unit off. Press the II SET button and carry out steps 1 to 5 above.

To display the current time
Press the CLOCK button on the remote control. The clock is displayed for 4 seconds.
However, the time cannot be displayed during recording.

To switch to the 24-hour standard
Press the CLOCK button on the remote control and then press the ■ button within 4 seconds.
Repeat the same procedure to restore the 12-hour standard.

If the clock display flashes while the power is off
This is caused by a power interruption. The current time needs to be reset.
If power is interrupted for more than approximately 24 hours, all settings stored in memory after purchase need to be reset.

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RF exposure information (SAR)

This device meets the FCC requirements on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

The unit of measurement for the FCC limit is the "Specific Absorption Rate" (SAR). The SAR limit set by the FCC is 1.6 W/kg, averaged over 1 g of tissue. The FCC have granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on the FCC ID for your device, which can be found on the product labeling of your device.

For body-worn operation, this device has been tested use with accessories that contain no metal and that position the handset a minimum of 1.0 cm from the body. Use of other accessories may not ensure compliance with RF exposure. If you do not use a body-worn accessory and are not holding the device at the ear, position the handset a minimum of 1.0 cm from your body when the device is switched on.

During use, the actual SAR level is usually much lower than the maximum value. In general, the closer you are to a base station, the lower the transmission output of your device. To reduce exposure to RF energy, use a hands-free accessory or other similar option to keep this device away from your head and body.

This phone meets the FCC and requirements on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

The highest SAR value of this device is listed below:

	FCC (W/kg @1g)
Head	0.70
Body	1.19

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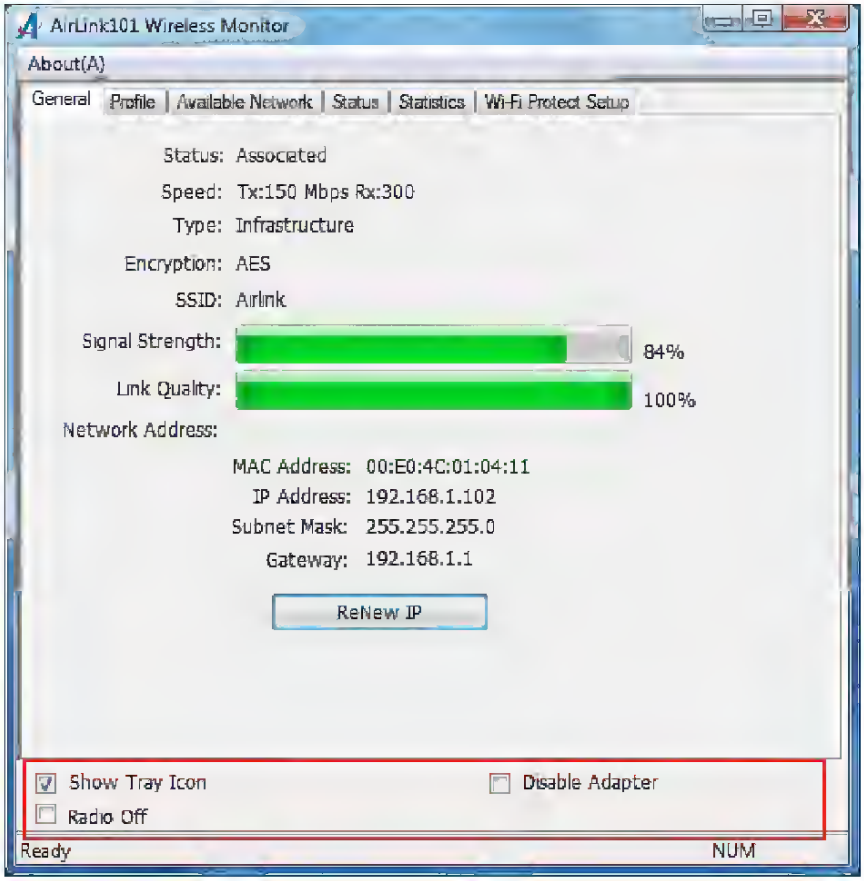
4. Configure Wireless Monitor

This section describes the various functions of the Airlink101 Wireless Monitor that you can configure, including the settings of wireless encryption.

4.1 General

The **General** tab provides you with the status of the current connection, including signal, network name (SSID) and IP Address.



At the bottom you have options for controlling the utility and adapter.

Show Tray Icon allows you to show or hide the tray icon for the utility.

Radio Off disables the wireless function of the adapter.

Disable Adapter will completely disable the wireless adapter.

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5.Press the menu key and go into the interface like the picture below, then choose the “sdcard_update_OTA_ENV_Acer_AV05”file. Via pressing the menu key into next step。

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Step3: Click *Continue*, and select the *Installation* option

Step4: Select the specific device and then just follow the installation instructions step by step to complete your device driver installation and setup.

For further information on driver-related issues, an online version of the Device Drivers Manual is available by accessing the following path:

Start\Programs\Advantech Automation

\Advantech Device Manager\Device Driver's Manual

2.3 Hardware Installation

Note: Make sure you have installed the software driver before you install the module (please refer to Section 2.2 Driver Installation)

After the DLL driver installation is completed, you can now go on to install the USB-4761 module in any USB port that supports the USB 2.0 standard, on your computer. It is suggested that you refer to the computer's user manual or related documentation if you have any doubts. Please follow the steps below to install the module on your system.

Step 1: Touch the metal part on the surface of your computer to neutralize the static electricity that might be in your body.

Step 2: Plug your USB module into the selected USB port. Hold the module only by its edges Plug the module firmly into place. Use of excessive force must be avoided; otherwise the module might get damaged.

Note: In case you installed the module without installing the DLL driver first, Windows 2000/XP will recognize your module as an "unknown device" after reboot, and will prompt you to provide necessary driver. You should ignore the prompting messages (just click the Cancel button) and set up the driver according to the steps described in Section 2.2 Driver Installation.

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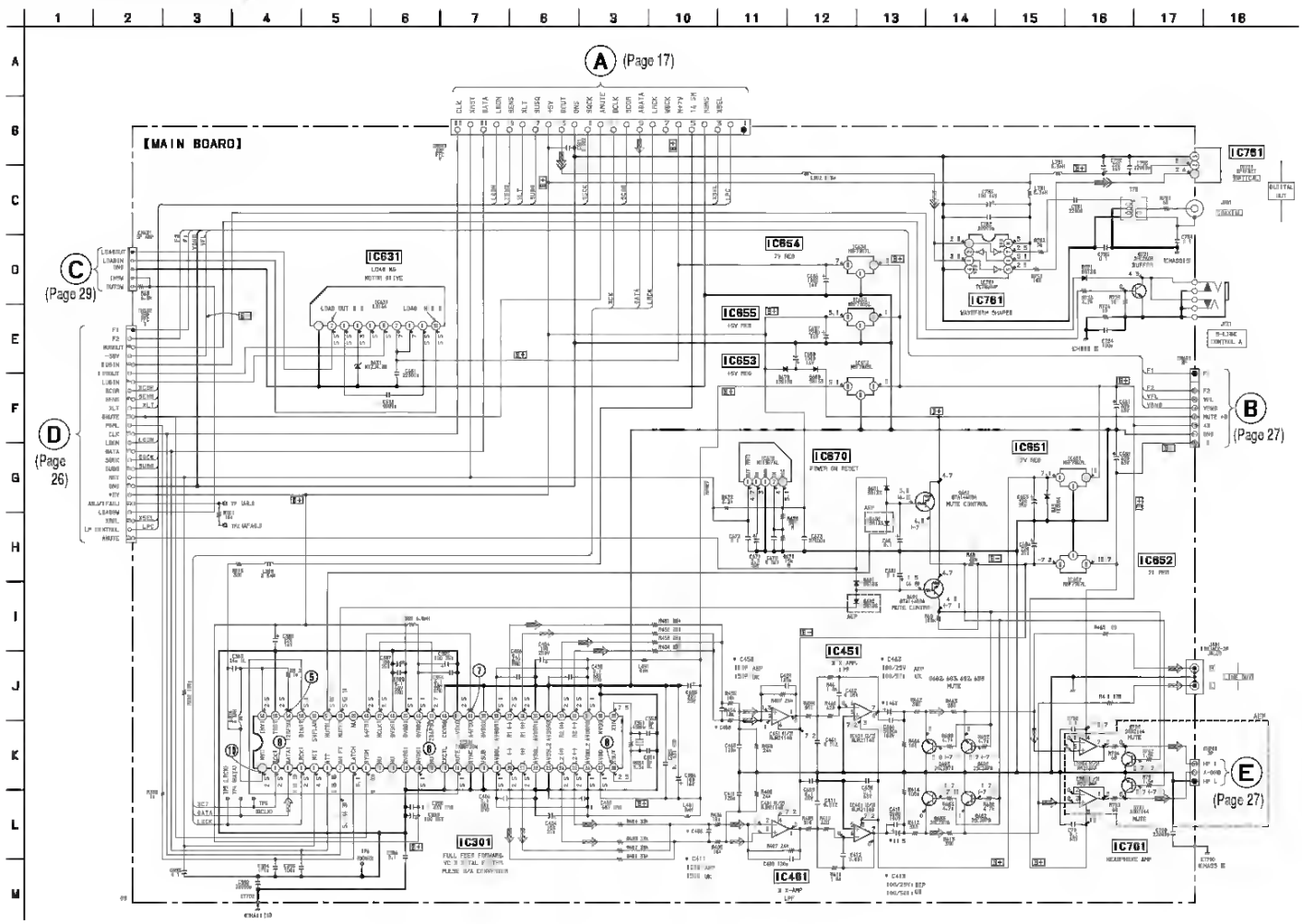
6-5. SCHEMATIC DIAGRAM – MAIN SECTION –

• See page 36 for IC Block Diagrams



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NOTE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION

Modifications or adjustments to this product, which are not expressly approved by the manufacturer, may void the user's right or authority to operate this product.

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2. Touch and hold ☆ for more than three seconds.
   An acoustic signal sounds.
3. Deactivate the appliance.

Using My Favourite Programme function:

- **To activate the function** touch ☆ . The appliance activates your favourite programme.
- **To deactivate the function** touch ⏻ . The appliance deactivates your favourite programme.

When the function operates, you can change the time and temperature.

Child Lock

The Child Lock prevents an accidental operation of the appliance.

Activating and deactivating the Child Lock function:

1. Deactivate the appliance with ⏻ . Do not set an oven function.
2. Touch and hold ⏲ and ∨ at the same time for 2 seconds. An acoustic signal sounds.

SAFE comes on/goes out in the display.

If the oven has Pyro Cleaning function, the door is locked.
SAFE comes on in the display when you touch a sensor field.

Control lock

You can activate the function only when the appliance operates. The Control Lock prevents an accidental change of the oven function.

Activating/deactivating the control lock function:

1. Activate the appliance.
2. Activate an oven function or setting.
3. Touch and hold ⏲ and ∨ at the same time for 2 seconds. An acoustic signal sounds.

Loc comes on/goes out in the display.

You can deactivate the appliance when the control lock is on. When you deactivate the appliance, the control lock deactivates.
If the oven has the Pyro cleaning function, the door is locked.
Loc comes on in the display when you touch a sensor field.

Settings menu

The settings menu lets you to add or remove functions from the main menu (for example: you can set on or off the Residual heat indicator). Settings menu has maximum seven settings (from SET1 to SET7). The number of the settings is different for different models. Look into the table below to see the possible value of each setting.

Settings menu

Indicator of the setting menu	Description	Value to set
SET1	SET+GO	ON/OFF
SET2	RESIDUAL HEAT INDICATOR	ON/OFF

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To clean your pointing device

To clean your mouse (with rubber ball)

1 Open the circular cover underneath the mouse.

2 Take out the rubber ball and wipe it with a soft, damp cloth.

3 Put the ball back and replace the cover.

To clean your optical mouse

For users of an optical mouse, refer to the documentation that came with your mouse for maintenance instructions.

To clean your monitor

Make sure that you keep your screen clean. For cleaning instructions, refer to the documentation that came with your monitor.

When to contact a service technician

- If you dropped and damaged the computer.
- If liquid has been spilled into the computer.
- If the computer is not operating normally.

Asking for technical assistance

For technical assistance, contact your local dealer or distributor. You may also access the acer web site (www.acersupport.com) for information on how and where to contact the service centers available in your area.

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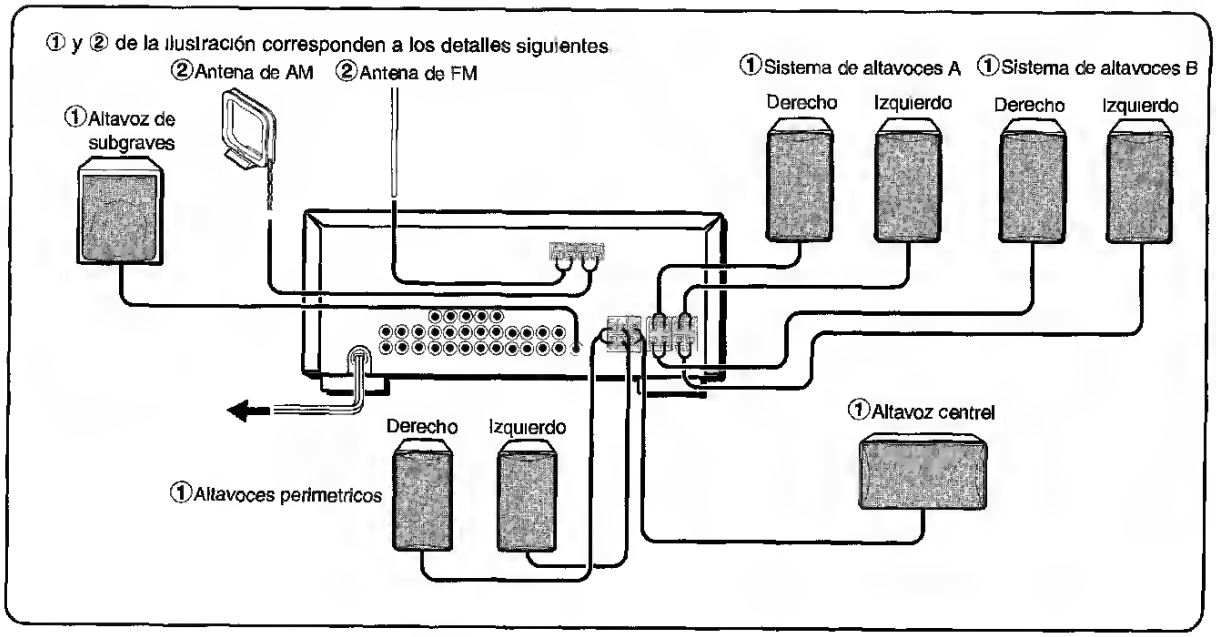


CONEXION DE LOS ALTAVOCES ①

Terminales para altavoces

Conecte los altavoces delenteros (sistema A y/B), un altavoz central, y altevoces perimétricos a los terminales para altavoces correspondientes de le unidad.

- los cable de los altavoces delanteros a los terminales FRONT SPEAKERS
- el cable del altavoz central e los terminales CENTER SPEAKER
- los cables de los altavoces perimétricos a los terminales SURROUND SPEAKERS
- pere obtener graves más potentes, el cable del altavoz de subgraves (con amplificador incorporedo) e le toma SUPER WOOFER ⫷.

Impedancia de los altavoces

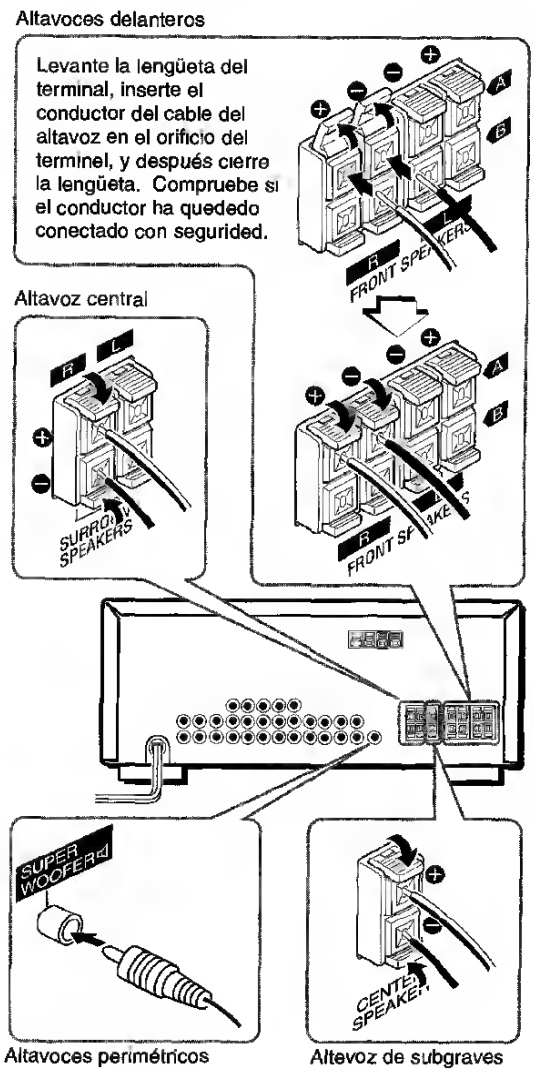
Para todos los altavoces, utilice 8 ohmios o más.

Conexión de los terminales + a +, y – a –

Pare obtener el efecto ecúslico apropiedo, los termineles de le unidad y de los eltavoces deberán conectarse con la polerldad apropiada: los terminales + de le unidad deberán conectarse a los terminales + de los altavoces (y – a –).

NOTA

- Cerciórese de conecter correctemente los cables de los altavoces como se muestra en la columne de la dereche. La conexión inapropiade podría ceusar cortocircuitos en los termineles SPEAKER(S).
- No coloque objetos que generen magnetismo cerca de los altavoces.


Altavoces delanteros
Levante la lengüeta del terminal, inserte el conductor del cable del altavoz en el orificio del terminel, y después cierre la lengüeta. Compruebe si el conductor ha quededo conectado con segurided.
Altavoz central
SUPER WOOFER ⫷
Altavoces perimétricos
Altevoz de subgraves

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CE

Declaration of Conformity

We,

Acer Computer (Shanghai) Limited
3F, No. 168 Xizang medium road, Huangpu District,
Shanghai, China

Contact Person: Mr. Easy Lai
Tel: 886-2-8691-3089 Fax: 886-2-8691-3000
E-mail: easy_lai@acer.com.tw

Hereby declare that:

Product:	**LCD Monitor**
Trade Name:	**Acer**
Model Number:	**G24**
SKU Number:	**G24 xxx ("x" = 0~9, a ~ z, A ~ Z or Blank)**

Is compliant with the essential requirements and other relevant provisions of the following EC directives, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue comply with the requirements.

EMC Directive 2004/108/EC, as attested by conformity with the following harmonized standards:

-. EN55022:1998 + A1:2000 + A2:2003, AS/NZS CISPR22:2002, Class B
-. EN55024:1998 + A1:2001 + A2:2003
-. EN61000-3-2:2000+A2:2005, Class D
-. EN61000-3-3:1995 + A1:2001+A2:2005

Low Voltage Directive 2006/95/EC as attested by conformity with the following harmonized standard:

-. EN60950-1:2001

RoHS Directive 2002/95/EC on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment

Easy Lai

Easy Lai / Director
Acer Computer (Shanghai) Limited

May. 5, 2008
Date

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Side Access Panel

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before touching them.

To remove the side access panel:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Loosen the two screws at the front on the chassis with either a T-15 or Phillips screwdriver.
3. Slide the side access panel backward, then pull it away from the chassis.

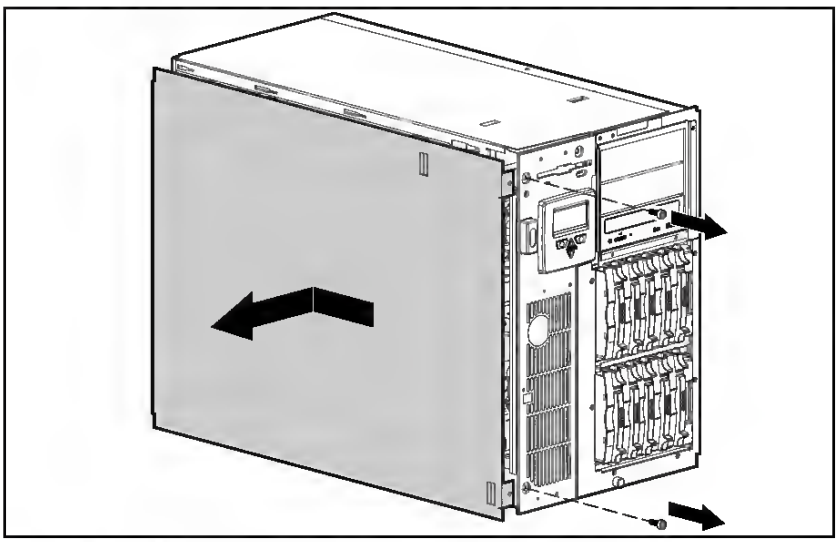

Figure 2-8. Removing the side access panel

NOTE: Drive cage may not be as illustrated.

Reverse steps 1 through 3 to replace the side access panel.

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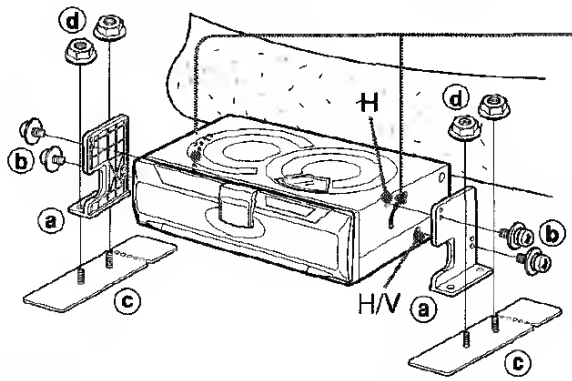
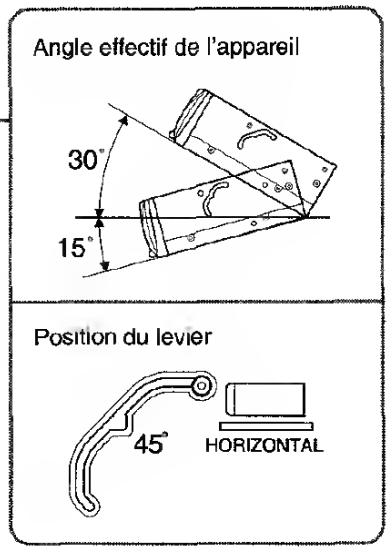
Installation horizontale

1 Construction

Pour les détails sur ⓐⓑⓒ... voir la page 3.

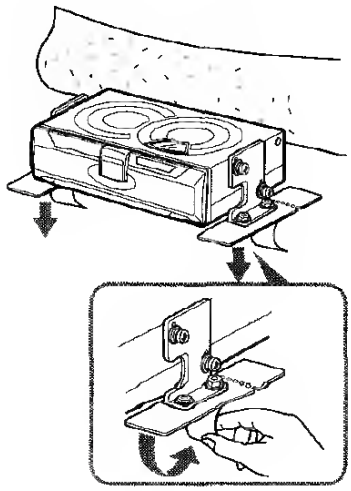




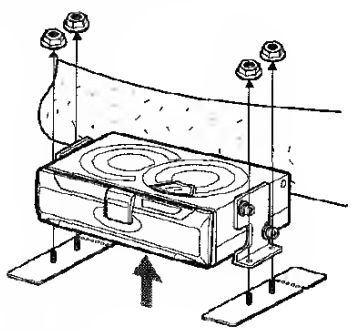
Remarque

Si la surface de montage doit être renforcée, fixer les plaques de soutien ⓒ sur le dessous du coffre de la voiture, etc. avec des vis taraudeuses (non fourni).

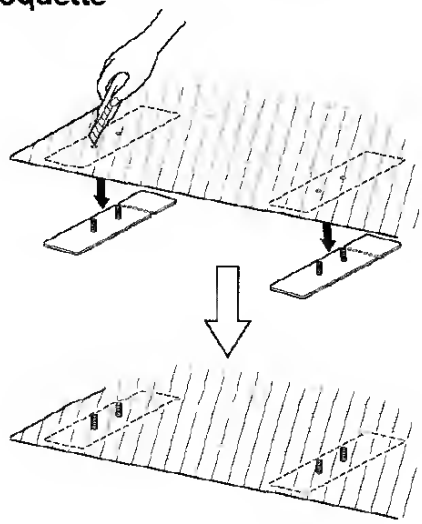
2 Sélection de la position



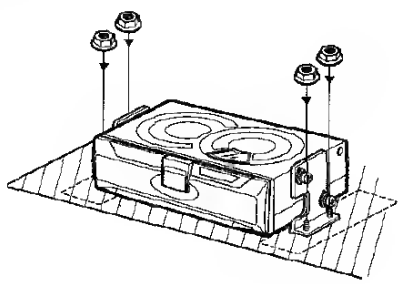
3 Retrait temporaire



4 Découpage de trous dans la moquette



5 Fin



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Microsoft Software

Microsoft Windows NT Server 4.0/Enterprise Edition (Windows NTS/E) and Microsoft Windows 2000 Advanced Server are the operating systems for the Compaq ProLiant Clusters HA/F100 and HA/F200. The Microsoft clustering software, Cluster Server for Windows NTS/E and Microsoft Cluster Service for Windows 2000 Advanced Server (MSCS), provides the underlying technology to:

- Send and receive heartbeat signals between the cluster nodes.
- Monitor the state of each cluster node.
- Initiate failover and failback events.

NOTE: MSCS will only run with Windows NTS/E. Previous versions of Windows NT are not supported.

NOTE: The HA/F200 only supports MSCS with Windows 2000 Advanced Server. Other versions of Windows 2000 are not supported.

Microsoft Cluster Administrator, another component of Windows NTS/E and Windows 2000 Advanced Server, allows you to do the following:

- Define and modify cluster groups
- Manually control the cluster
- View the current state of the cluster

NOTE: Microsoft Windows NTS/E or Microsoft Windows 2000 Advanced Server must be purchased separately for your Compaq ProLiant Cluster, through your Microsoft reseller.

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Compaq Confidential – Need to Know Required

Viewing global settings

The following information can be displayed for the global settings of the controller:

- System name
- Rebuild and expand priority settings
- Read and write cache settings
- Power supply and EMU temperatures

To view information about the global settings of the controller:

Basic command

```
SHOW GLOBALS
```

Example command

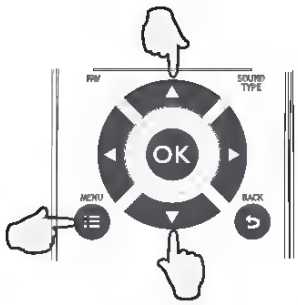
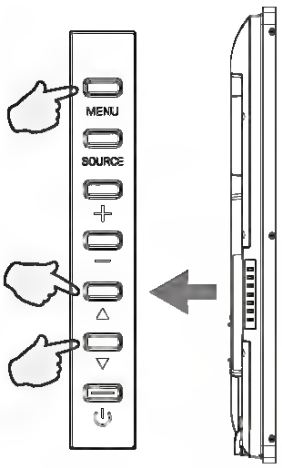
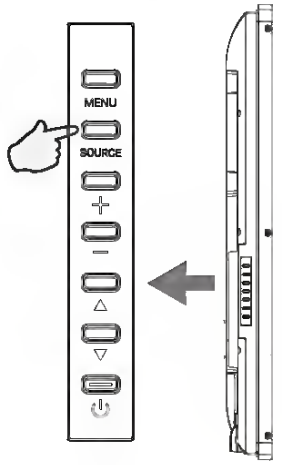
```
CLI> SHOW GLOBALS
```

Example CLI response

```
CLI> SHOW GLOBALS

Global Parameters:
  System Name:  ABC
  Rebuild Priority:  high
  Expand Priority:   high

Total Cache:   256MB
  50% Read Cache:  128 MB
  50% Write Cache: 128 MB

Temperature:
  EMU:30 Celsius,86 Farenheit
  PS1:40 Celsius,104 Farenheit
  PS2:40 Celsius,104 Farenheit
```

BASIC OPERATIONS OF THE OSD SCREEN

Make sure that the display is powered on and that the LED power indicator is green.

Step		Wireless Remote Control	Keypad Operation
1	Opening and Navigating the OSD Main Menu	Press the [MENU] button to display the OSD screen. Press the up (△)/down (▽) button to select an item in the main menu. 	Press the [MENU] button to display the OSD screen. Press the up (△)/down (▽) button to select an item in the main menu. 
2	Making Selections in the OSD Main Menu	Press the [OK] button to determine the selected item in the main menu. The top item in the relevant sub menu is selected.	Press the [SOURCE] button to determine the selected item in the main menu. The top item in the relevant sub menu is selected. 

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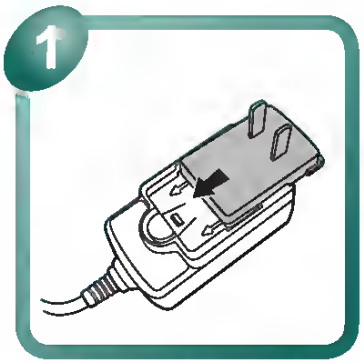
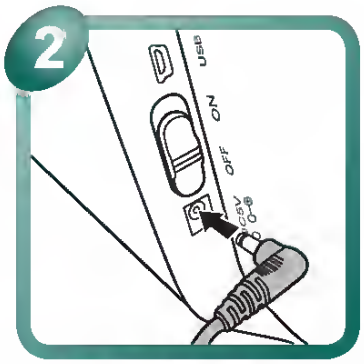
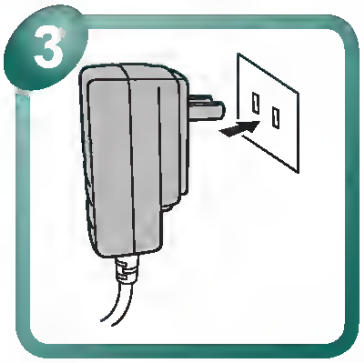
4. Stroom aansluiten



Sluit een geschikte stekker aan op de adapter.



Steek het ene eind van de adapter in de stroomaansluiting aan de achterkant van de digitale fotolijst.

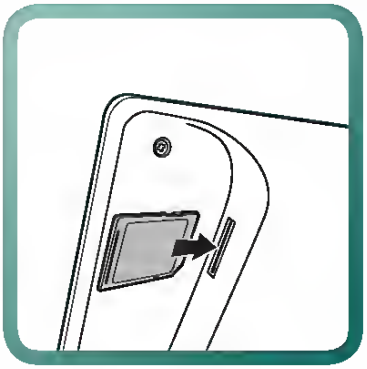


Steek het andere uiteinde van de adapter in een stopcontact.

Opmerking:

De beschikbare stekkers zijn afhankelijk van de verkoopregio.

5. Een geheugenkaart plaatsen



De 5-in-1 kaartleuzer ondersteunt SD (32GB)/xD (8GB)/MMC (32GB)/ MS (8GB)/MS Pro (8GB)-kaarten. Ondersteunde formaten zijn jpeg en bmp.

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3.3.5 Preparing the Platform

Before printing, the platform must be prepared so that the model adheres to the platform enough to be printed without the model moving. Use the two clips in the box provided, these are used to clip the front of the Perfboard onto the platform. For large models the warping force can be so strong that it will cause the Perfboard to warp as well, in these cases you will need to use more clips to hold it down.

The Perfboard is cut at 45 degrees angle with the edge, and just fits the size of the platform. When printing starts, plastic will have more chance to be pushed into all perforations, and this provides a stronger mechanical bond with the bottom surface that prevents it from later lifting.

Cleaning the Perfboard

To clean the platform, use the included red Perfboard pokers. The preference is to use the spatula and simply just scrape off the surface plastic until smootb on both sides. If you preheat the table for longer the plastic left in the Perfboard holes becomes soft and the extruded plastic sticks to it, thus not requiring the holes of the Perfboard to be empty/clean.

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50Hz 240V

Model	Indoor Units		FTXS71BVMA	
	Outdoor Units		RXS71BVMA	
			Cooling	Heating
Capacity Rated (Min ~Max)		kW	7 1 (0 9~8 0)	8 5 (0 9~9 5)
		Btu/h	24,240 (3,070~27,310)	29,020 (3,070~32,430)
		kcal/h	6,110 (770~6,880)	7,310 (770~8,170)
Moisture Removal		L/h	4 5	—
Running Current (Rated)		A	10 6	11 1
Power Consumption Rated (Min ~Max)		W	2,530 (450~3,070)	2,630 (450~3,600)
Power Factor		%	99 4	98 7
COP		W/W	2 81	3 23
Piping Connections	Liquid	mm	ϕ6 4	
	Gas	mm	ϕ15 9	
	Drain	mm	ϕ18 0	
Heat Insulation			Both Liquid and Gas Pipes	
Indoor Unit			FTXS71BVMA	
Front Panel Color			White	
Air Flow Rate	m^3/min (cfm)	H	16 8 (593)	18 7
		M	14 2 (501)	16 1
		L	11 9 (420)	13 6
		SL	11 2 (395)	12 5
Fan	Type		Cross Flow Fan	
	Motor Output	W	43	
	Speed	Steps	5 Steps, Silent and Auto	
Air Direction Control			Right, Left, Horizontal and Downward	
Air Filter			Removable / Washable / Mildew Proof	
Running Current (Rated)		A	0 21	0 21
Power Consumption (Rated)		W	50	50
Power Factor		%	99 2	99 2
Temperature Control			Microcomputer Control	
Dimensions (HxWxD)		mm	290x1,050x238	
Packaged Dimensions (HxWxD)		mm	337x1,147x366	
Weight		kg	12	
Gross Weight		kg	17	
Operation Sound	H/M/L/SL	dBA	46/42/37/34	46/42/37/34
Sound Power	H	dBA	63	63
Outdoor Unit			RXS71BVMA	
Casing Color			Ivory White	
Compressor	Type		Hermetically Sealed Swing Type	
	Model		2YC45BXD	
	Motor Output	W	1,900	
Refrigerant Oil	Model		FVC50K	
	Charge	L	0 75	
Refrigerant	Model		R-410A	
	Charge	kg	1 70	
Air Flow Rate	m^3/min (cfm)	H	51 5(1,818)	41 9(1,479)
		L	41 5(1,465)	37 4(1,320)
Fan	Type		Propeller	
	Motor Output	W	53	
Running Current (Rated)		A	10 39	10 89
Power Consumption (Rated)		W	2,480	2,580
Power Factor		%	99 5	98 7
Starting Current		A	11 1	
Dimensions (HxWxD)		mm	735x825x300	
Packaged Dimensions (HxWxD)		mm	784x960x390	
Weight		kg	55	
Gross Weight		kg	59	
Operation Sound	H/L	dBA	52/49	52/49
Sound Power	H	dBA	66	66
Drawing No			3D040800	

Note:

- MAX. interunit piping length 30m
- MIN. interunit piping length 1 5m
- MAX. interunit height difference 20m
- Amount of additional charge of refrigerant 20g/m for piping length exceeding 10m
- The data are based on the conditions shown in the table below

Cooling	Heating	Piping Length
Indoor , 27°CDB/19°CWB Outdoor , 35°CDB/24°CWB	Indoor , 20°CDB Outdoor , 7°CDB/6°CWB	7 5m

Conversion Formula
kcal/h=kWx860 Btu/h=kWx3414 cfm=m^3/minx35 3

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1 Restart the system.

2 While the Acer logo is showing, press **<Alt>** + **<F10>** at the same time to enter the recovery process.

3 Refer to the on-screen instructions to perform system recovery.

Important: This feature occupies 2 to 3 GB in a hidden partition on your hard drive.

Requesting service

International Travelers Warranty (ITW)

Your computer is backed by an International Travelers Warranty (ITW) that gives you security and peace of mind when traveling. Our worldwide network of service centers are there to give you a helping hand.

An ITW passport comes with your computer. This passport contains all you need to know about the ITW program. A list of available, authorized service centers is in this handy booklet. Read this passport thoroughly.

Always have your ITW passport on hand, especially when you travel, to receive the benefits from our support centers. Place your proof-of-purchase in the flap located inside the front cover of the ITW passport.

If the country you are traveling in does not have an Acer-authorized ITW service site, you can still get in contact with our offices worldwide. Please consult http://global.acer.com.

Before you call

Please have the following information available when you call Acer for online service, and please be at your computer when you call. With your support, we can reduce the amount of time a call takes and help solve your problems efficiently.

If there are error messages or beeps reported by your computer, write them down as they appear on the screen (or the number and sequence in the case of beeps).

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Factory Restore

This selection is used to restore the factory default settings for all pass-through option module parameters.

Operation

To return the unit to the opening main menu with all the factory default settings restored, do the following:

1. Follow the standard operating procedure to access the **3)UTIL** menu items.
2. With the cursor on **2)FACT RESTORE**, press **Enter**.

Port Utility

The Port Utility submenu is used primarily to access the display of the current software information for each port installed in the unit. This information is required when requesting assistance from ADTRAN Technical Support or when updates are needed.

Operation

To display Figure 3-6, do the following:

1. Follow the standard operating procedure to access the **3)UTIL** menu items.
2. With the cursor on **6)PORT UTILITY**, press **Enter**. This displays the first available port.

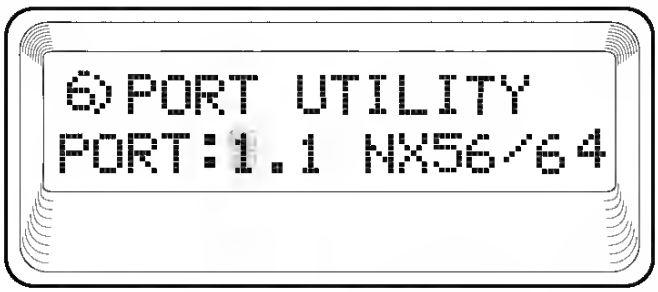

Figure 3-6. Port Utility Submenu

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SECTION 3

TROUBLE SHOOTING

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磁帶機操作

裝入卡帶

將卡帶上的箭頭朝向磁帶機，插入卡帶，當卡帶被插入時，磁帶機會自動載入卡帶。

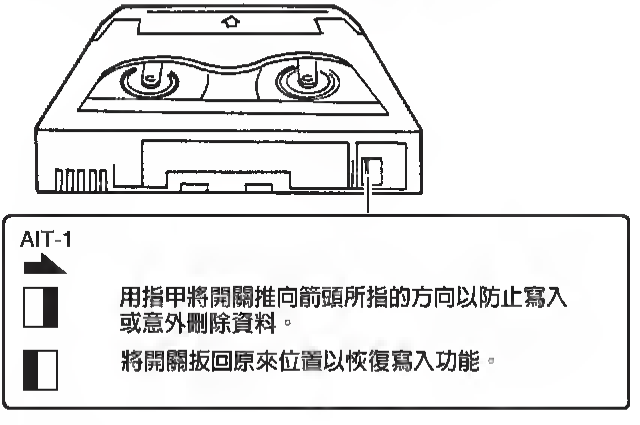
取出卡帶

卡帶能以 SCSI 取出命令或透過按下退出鍵而從 SDX-400C 取出。

按下退出鍵，磁帶進入 BOT ，磁帶機導出卡帶，並從插槽退出卡帶。

卡帶寫入保護

將卡帶背面的滑動開關撥向箭頭方向，使其進入寫入保護狀態，在這種狀態下，資料只可以由磁帶讀取而不能寫入。



使用清潔卡匣

SDX-400C 系列，清潔功能建立在磁帶機內，因此，定期使用清潔匣去清潔或其他要求是不需要的。但是然磁帶機在最差的情況下，仍無法恢復原有功能，此時建議使用清潔帶。

Leak Prevention System

For protection from damage due to water leaks, the dishwasher is equipped with a leak prevention system, the AQUA CONTROL SYSTEM.

In the event of a fault, the safety valve immediately interrupts the supply of water to the appliance and the drain pump switches on. By this means water can neither escape nor overflow. The remaining water in the appliance is automatically pumped out.

The AQUA CONTROL SYSTEM also works when the appliance is switched off – the appliance must however **not** be disconnected from the mains.

Electrical connection

In compliance with electric company technical requirements for mains connections, hard-wired connections to the mains may only be made by approved electri-cians.

When connecting the appliance, observe the German VDE regulations and, if applicable, any additional conditions required by your local electricity supplier. Following installation, live parts and live insulated wiring must not be accessible using a finger test in accordance with EN 60335/DIN VDE 0700.

Information on the electrical connection can be found on the rating plate on the right side of the inner edge of the dishwasher door. If the appliance has a change-over switch, the additional instructions on the change-over diagram in the mains connector box must be observed.

Prior to connecting ensure that the mains voltage and current rating at the site of installation match the nominal voltage and current rating given on the rating plate. The required fuse protection is also to be found on the rating plate.

To isolate the dishwasher from the mains, remove the mains plug.
Important: The plug must still be accessible after the appliance has been installed.
If the appliance is hard-wired to the mains supply, then it must be safely isolated from the mains within the electrical installation with switches intended to ensure **all-pole(N,L1)** disconnection, shall be directly connected to the supply terminals and shall have a contact separation (fuses, cut outs, current trips or similar) of at least 3mm in each pole.

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En este reproductor de CD puede disfrutar de las 3 fuentes de música siguientes:

- CD de audio (formato CDDA)
- CD con archivos en formato ATRAC3plus/ATRAC3 (CD de ATRAC)
- CD con archivos en formato MP3 (CD de MP3)

Formatos de disco compatibles

Sólo podrá utilizar discos con formato ISO 9660 nivel 1/2 y extensión Joliet

Acerca de los CD-R/RW

Este reproductor de CD puede reproducir los CD-R/RW grabados en formato ATRAC3plus/ ATRAC3, MP3 o CDDA*, pero la capacidad de reproducción puede variar en función de la calidad del disco y el estado del dispositivo de grabación.

* CDDA es la abreviatura de Compact Disc Digital Audio (audio digital para discos compactos). Es un estándar de grabación utilizado para los CD de audio.

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- Este reproductor de CD no puede grabar música en soportes grabables como, por ejemplo, discos CD-R/RW.
- Los discos CD-R/RW grabados en formato ATRAC3plus/ATRAC3 no pueden reproducirse en el ordenador.

What to do if ...

.... the cooking zones don't work?

☞ Check whether
- the appropriate cooking zone has been switched on,
- the mains fuse (fuse box) has blown or the cooker circuit breaker (at the household power distribution box) has tripped.

.... the oven does not heat up?

☞ Check whether
- the appliance has been switched on,
- all the necessary settings have been made,
- the mains fuse (fuse box) has blown or the cooker circuit breaker (at the household power distribution box) has tripped.

If the circuit breaker trips several times, please contact an approved electrician.

.... the oven lighting goes off?

☞ Replace the light bulb in the oven (see Cleaning and care).

Information for appliances with a metal front:

ⓘ Due to the cold front of your appliance the inner door glass may steam over briefly if you open the door during or shortly after baking or roasting.

If you call in customer service to resolve a problem listed in these notes, or to rectify an error in the operation of the appliance, the customer service engineer's visit might not be free of charge, even during the warranty period.

Should you still have problems after reading this information, please contact your specialist dealer or customer service.

⚠ **Warning:** Repairs to the appliance should only be carried out by qualified specialists. Improperly effected repairs may result in considerable risk to the user. If your appliance needs repairing, please contact your specialist dealer or customer service.

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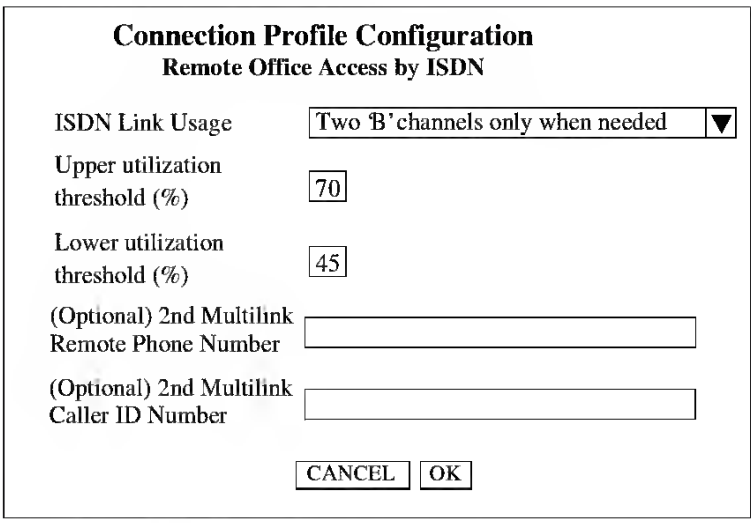
Step 4 Click **APPLY and TEST**.



ISDN Link Usage: determines how the AcerRouter 700 utilizes the two B channels in your ISDN connection. Options are:

-**One B Channel Only:** the AcerRouter 700 will only use one B channel, regardless of the traffic.

-**Two B Channels Only When Needed:** the AcerRouter 700 will initiate a connection with one B channel, and only bring up the other B channel if the traffic increases beyond the capacity of the first B channel.

-**Always two B Channels:** the AcerRouter 700 will always use both B channels, regardless of traffic.

Note: Availability of multiple B channels depends on the capabilities of the re mote site. Using an additional B channel may mean additional cost. The same phone number will be used for both channels. Make sure the ISDN subscription specifies a hunt group for the two ISDN B channels.

Depending on the selection of the ISDN link usage, the following options may be offered.

Two 'B' channels only when needed

-**Upper utilization threshold:** determines when the AcerRouter will activate the second 'B' channel

-**Lower utilization thresbold:** determines when the AcerRouter will drop the second "B" channel call

-**Optional 2nd Multilink Remote Phone Number:** required if the remote site requires two separate numbers for dial in access

-**Optional 2nd Multilink Caller ID Number:** if the user wants to authen ticate a second Multilink channel using Caller ID.

One 'B' channel only

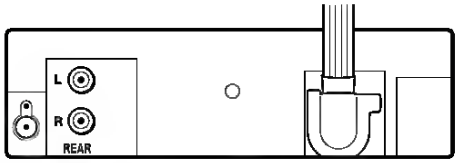
Step 5 Click **OK** to return to the previous screen.

GENERALE

Voltaggio:14,4 V (da 11 a 16 V), CC, negativo-terra
Impedenza di carico: 4 Ω
Controllo toni:
Bassi ± 10 dB a 100 Hz, Alti ± 10 dB a 10 kHz
Voltaggio di uscita preamplificatore (impedenza di carico): 2,2 V (10 kΩ)
Dimensioni: 182 (L) × 53 (A) × 155 (P) mm
Accessorio in dotazione: Custodia da trasporto (1)

- Le specifiche tecniche e le caratteristiche esteriori dell'apparecchio sono soggette a modifiche senza preavviso.

PANNELLO POSTERIORE



Per dettagli, fare riferimento al manuale separato "ISTALLAZIONE E COLLEGAMENTI".

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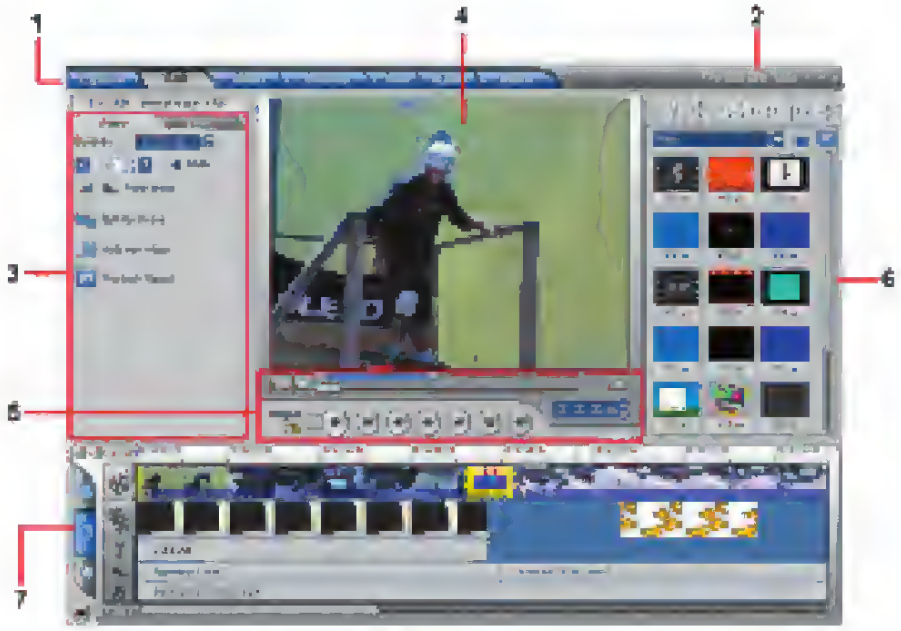
Alarm Code Descriptions DSR

Alarm	Description
Manual Start	
OL	**Electric Motor Overload (Electric standby models only)** - The electric motor overload relay has tripped due to excessive current draw. *If the problem persists when the unit is restarted, contact your Thermo King Dealer.*
bAt	**Low Battery Voltage** - Check vehicle battery.
Auto Start	
HP	**High Pressure Alarm** - The system has detected excessively high discharge pressure. *If the problem persists when the unit is restarted, contact your Thermo King Dealer.*
LP	**Low Pressure Alarm** - The system has detected excessively low suction pressure. *If the problem persists when the unit is restarted, contact your Thermo King Dealer.*
PSE	**High Pressure Sensor Failure** - The high pressure sensor has become faulty or disconnected. *Contact your Thermo King Dealer.*
dr1, dr2	**Cargo Doors Are Open (Units with door switch option only)** - Doors are open, faulty door switches, or improper door switch configuration. *Contact your Thermo King Dealer.*
tCO	**Control Module Overheating** *If the problem persists when the unit is restarted, contact your Thermo King Dealer.*
SOF	**Software Failure** *Contact your Thermo King Dealer.*
P1E	**Faulty Cargo Box Return Air Temperature Sensor** - Faulty or disconnected return air temperature sensor. *Contact your Thermo King Dealer.*
P2E	**Remote Cargo Box Return Air Temperature Reading Error (open circuit or short-circuit)** *Contact your Thermo King Dealer.*
C	**Communications Failure** *Contact your Thermo King Dealer.*

L'interface utilisateur



1 Le panneau « Step »
Il contient des boutons correspondants aux différents stades de l'édition de la vidéo.

2 La barre de menus
Elle contient des menus offrant différentes séries de commandes.

3 Le panneau « Options »
Il contient des commandes, boutons et informations diverses que vous pouvez utiliser pour personnaliser les réglages de la scène sélectionnée. Le contenu de ce panneau varie en fonction de la scène dans laquelle vous vous trouvez.

4 Fenêtre « Preview »
Indique la scène en cours ainsi que le filtre vidéo, l'effet ou le titre.

5 Le panneau de « Navigation »
Contient des boutons pour la lecture et pour la coupure précise des scènes. Dans **Capture Step**, le panneau joue également le rôle de dispositif de commande pour le caméscope DV.

6 Library
Mémorise et organise toutes vos scènes.

7 Timeline
Affiche l'ensemble des scènes, titres et effets contenus dans votre projet.

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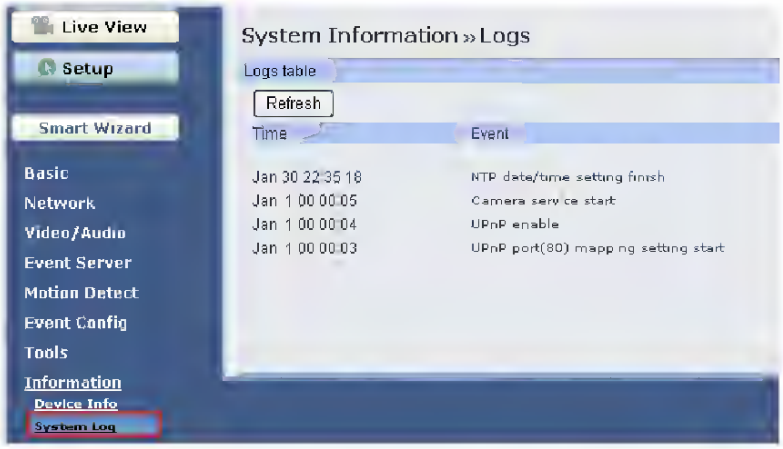
4.9 Information

The Information menu displays the current configuration and events log of the camera.

■ Device Info

Display the Basic, Video & Audio, and Network settings of the camera.

■ System Log



The Logs table displays the events log recorded by the system.

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3. After selecting the menu, pressing right will display the set-up screen (screen 3) of the menu. After selecting the desired content with down or up, pressing right or the MENU/SET button will complete the set-up and will return you to screen 1.

4. You can cancel the REC Menu mode at Step 1 (REC Menu screen) on the left page by pressing left, or pressing right or the MENU/SET button after selecting "RETURN". This will close the menu and return you to the through image (picture shooting image).

- For details of each set-up menu, refer to the pages hereafter.
- If you press the shutter button half-way even when you are setting the menu, the display returns to the through image (picture shooting mode).

HP Trusted Platform Module problems

Action: If the TPM fails and is no longer detected by RBSU, request a new system board and TPM board from an HP authorized service provider ("Contacting HP technical support or an authorized reseller" on page 171).

> **CAUTION:** Any attempt to remove an installed TPM from the system board breaks or disfigures the TPM security rivet. Upon locating a broken or disfigured rivet on an installed TPM, administrators should consider the system compromised and take appropriate measures to ensure the integrity of the system data.

When installing or replacing a TPM, observe the following guidelines:

- Do not remove an installed TPM. Once installed, the TPM becomes a permanent part of the system board.
- When installing or replacing hardware, HP service providers cannot enable the TPM or the encryption technology. For security reasons, only the customer can enable these features.
- When returning a system board for service replacement, do not remove the TPM from the system board. When requested, HP Service provides a TPM with the spare system board.
- Any attempt to remove an installed TPM from the system board breaks or disfigures the TPM security rivet. Upon locating a broken or disfigured rivet on an installed TPM, administrators should consider the system compromised and take appropriate measures to ensure the integrity of the system data.
- When using BitLocker™, always retain the recovery key/password. The recovery key/password is required to enter Recovery Mode after BitLocker™ detects a possible compromise of system integrity.
- HP is not liable for blocked data access caused by improper TPM use. For operating instructions, see the encryption technology feature documentation provided by the operating system.

Memory problems

General memory problems are occurring

Action:

- Isolate and minimize the memory configuration. Use care when handling DIMMs ("DIMM handling guidelines" on page 18).
  - Be sure the memory meets the server requirements and is installed as required by the server. Some servers may require that memory banks be populated fully or that all memory within a memory bank must be the same size, type, and speed. To determine if the memory is installed properly, see the server documentation.
  - Check any server LEDs that correspond to memory slots.
  - If you are unsure which DIMM has failed, test each bank of DIMMs by removing all other DIMMs. Then, isolate the failed DIMM by switching each DIMM in a bank with a known working DIMM.
  - Remove any third-party memory.
- To test the memory, run HP Insight Diagnostics (on page 74).

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Proper Inspection and Storage of Tires

Before taking your RV on a trip or when removing from an extended storage period, make it a practice to inspect the overall condition of your tires. Check for any type of condition or damage that might result in failure. A thorough check should include both inside and outside sidewalls, tread area and the condition of hardware such as valve stems, valve caps, and wheels. The tread should be checked for any unusual wear, cracking, penetrations and/or cuts. An uneven wear pattern can indicate misalignment or worn suspension parts.

Since many RVs are used seasonally and sometimes stored for extended times, it is possible that tires will take many years to wear out. Tires, as any rubber product, will age over time. If tires show cracking in the sidewall or tread surfaces that are more than 2/32nds deep, they should be replaced before your next trip or vacation. Store your RV in a cool dry area away from major heat sources and extreme cold. An enclosed area is best with no exposure to electromagnetic sources such as generators or transformers. If you must keep your RV outside, cover your tires from direct sunlight. Take your RV to your Tire dealer for service to check or correct any of these conditions.

Replacing Your Tires

It is possible to replace your tires with a different size in some instances to increase your load capacity with a different inflation pressure. If there is a reason to replace your tires with a different size, make sure the following checks are made before the purchase.

- Does the replacement tire have the load capacity that is needed for my RV and will it fit properly inside the wheel well?
- Will the overall diameter difference affect the speedometer or antilock braking system?
- Is the increase in air pressure compatible with the maximum rated pressure stamped on the rim?
- Is there enough dual spacing offset for the rear wheel positions?

Tires used on most RVs are driven at or near maximum loads during hot weather and then are left idle for months. In normal use oils in the tire come to the surface during flexing and protect the rubber from ultraviolet light. But when left idle natural aging may cause the rubber to crack prematurely, especially in the sidewall area.

Any tire on an RV that is over five years old should be inspected by a competent tire professional for cracking and replaced, even if it has no apparent tread wear. This is because a tire on a car or truck might last 80,000 to 120,000 miles before it needs to be replaced, but an RV tire that only travels 5,000 miles per year will not approach that mileage for 20 years. It will need to be replaced much before that.

The first step is choosing a tire adequate for the load. The load rating printed on the sidewall will show the maximum load that can be carried at a defined pressure. As the inflation pressure drops, the load that can be carried is less. As speed increases, the amount of load that can be carried also drops. The load rating is also affected by how the tire is used, as a single or as a dual.

A Goodyear ST225/75 R15 tire inflated to 65 PSI has load capacity of 2540 Lbs.

A Goodyear ST215/75 R14 tire inflated to 50 PSI has load capacity of 1850 Lbs.

An ST225/75R15 tire is a special trailer tire with a section width of 225 mm, a height to width ratio of 75%, radial construction with a diameter of 15 inches. As the width to height ratio becomes smaller, the tire has a lower profile. LT stands for Light Truck and P for Passenger service.

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The following table shows some of the possible memory upgrade configurations for Compaq ProLiant 5500 and 5500R Servers. Four identical DIMMs (a bank) must be installed or removed at a time. The size, speed, and manufacturer of each DIMM in a given bank must be identical.

Table 2-4
Examples of DIMM Upgrade Combinations

Total Memory	Bank 1	Bank 2	Bank 3	Bank 4
256 MB	4 x 32 MB	4 x 32 MB		
384 MB	4 x 32 MB	4 x 32 MB	4 x 32 MB	
512 MB	4 x 32 MB	4 x 32 MB	4 x 32 MB	4 x 32 MB
512 MB	4 x 64 MB	4 x 64 MB		
768 MB	4 x 64 MB	4 x 64 MB	4 x 64 MB	
1.024 GB	4 x 64 MB	4 x 64 MB	4 x 64 MB	4 x 64 MB
1.536 GB	4 x 128 MB	4 x 128 MB	4 x 128 MB	
2.048 GB	4 x 128 MB	4 x 128 MB	4 x 128 MB	4 x 128 MB
2.048 GB	4 x 256 MB	4 x 256 MB		
3.072 GB	4 x 256 MB	4 x 256 MB	4 x 256 MB	
4.096 GB	4 x 256 MB	4 x 256 MB	4 x 256 MB	4 x 256 MB

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Tests are used to control the activation of loopbacks, the initiation of data test patterns, and self test execution.

1)LOCAL LOOPBK, Submenu of 4)TEST

Four choices are available for setting the local loopback:

NO LOOPBACK	Deactivates the loopback
DTE ON	Activates the DTE loopback
LINE ON	Activates the line loopback
PAYLOAD ON	Activates the payload loopback

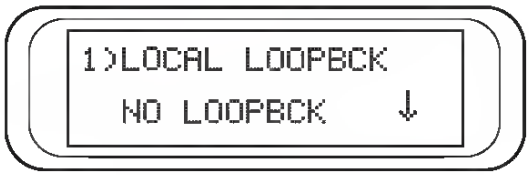

Figure 3-20. Local Loopback Test Screen

2)REM LB, Submenu of 4)TEST

Activates the same loopbacks as the LOCAL LOOPBCK but at the far end. This uses either the inband loop-up code as specified by AT&T 62411 for line loopback (ATT In-Band LLB), or the FDL as specified in ANSI T1.403 for line loopback codes. An FDL (formerly TABS) maintenance message corresponding to AT&T TR54016 can be used for payload loopback as well:

NO LOOPBACK	Deactivates the loopback.
AT&T INBAND LLB	Activates the line loopback using inband code.
ANSI FDL LLB	Initiates the transmission of an FDL line loop-up code toward the far end.
AT&T FDL PLB	Initiates the transmission of the PLB maintenance messages on the FDL.

When a loopback method is selected, the T1 ESF CSU ACE displays LOOPING in the top right corner of the LCD and the yellow LOOPBACK LED is turned on. When the T1 ESF CSU ACE determines that the far-end T1 ESF CSU ACE has looped up, the T1 ESF CSU ACE displays LOOPED. If the T1 ESF CSU ACE does not recognize the remote T1 ESF CSU ACE looped up after about 10 seconds, the T1 ESF CSU ACE sends the appropriate loop-down code and displays FAILED, and the LOOPBACK LED is turned off.

Excessive errors on the T1 line can cause this failure. The FDL loopbacks fail if the FDL is not intact from one end point to the other. FDL loopbacks are valid only in the ESF framing mode.

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Setting up the FM Mode (FM Radio)

Mode Select Controls

The Mode Select options allow you to move to other operating modes within he TV. When in the FM Mode, choose from TV, PC, or HD Modes.

1 **If in the FM mode, press the MENU button** on the remote control to display the FM Mode onscreen menu.

2 **Press the CURSOR DOWN button** until MODE SELECT is highlighted.

3 **Press the CURSOR RIGHT button** to shift the menu to the left, accessing the Mode Select onscreen menu options. **Press the CURSOR UP or DOWN buttons to choose TV, PC, or HD.**

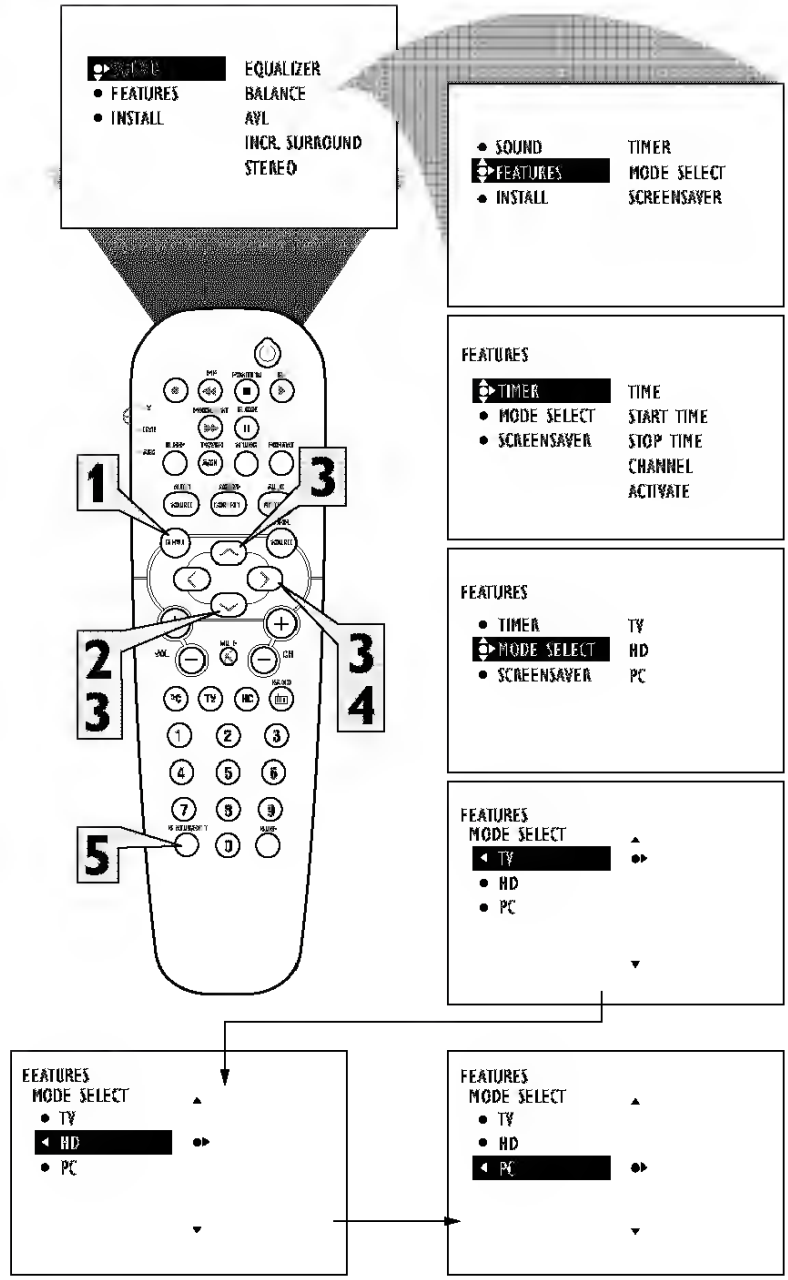
TV - This will switch the TV back to the TV Mode of operation.

PC - This control will switch the TV to the PC Mode of operation. Note a PC signal must be present for this to work, or the TV will go into standby mode.

HD - This control will set the TV to the High Definition Mode.

4 **Press the CURSOR RIGHT button** to activate the selected control and change to the highlighted mode.

5 **Press the STATUS/EXIT button** to remove the onscreen menu from the TV screen when finished. Or, let the display time out and the menu will disappear after a few second.



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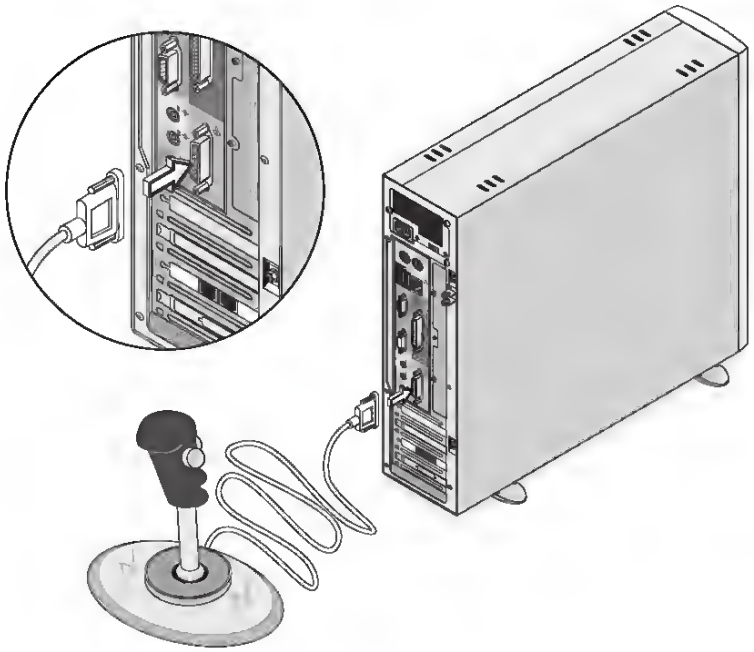
- joystick: connect to the Game/MIDI port (gold port) located on the rear panel of your computer



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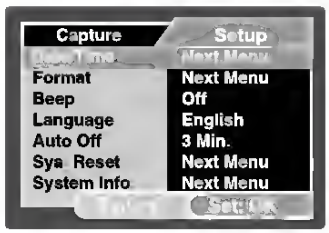
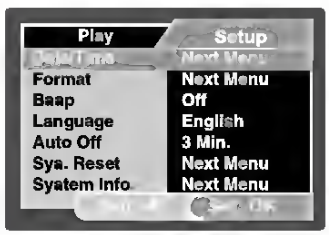
Setup Menu

Set your camera's operating environment.

1. Press ▼ / MODE and switch to camera or [🎥] mode, or press the [▶] button.
2. Press the ▲ / MENU button and access in setup menu with the ▶ button.
   ■ The [Setup] menu is displayed.
3. Select the desired option item with the ▲ / ▼ buttons, and press the OK button to enter its respective menu.
4. Select the desired setting with the ▲ / ▼ buttons, and press the OK button.
5. To exit from the menu, press continuously the ◀ button.





Date/Time

This sets the date and the time.
Refer to section in this manual titled "Setting the Date and Time" for further details

Format

Erases all images and reformats the SD card loaded in your camera. Protected mages are also erased. SD card cannot be formatted if it is write-protected. Refer to section in this manual titled "Formatting an SD Memory Card or Internal Memory" for further details.

Beep

This sets whether or not to mute the camera sound each time you press the camera button.
* On / Off

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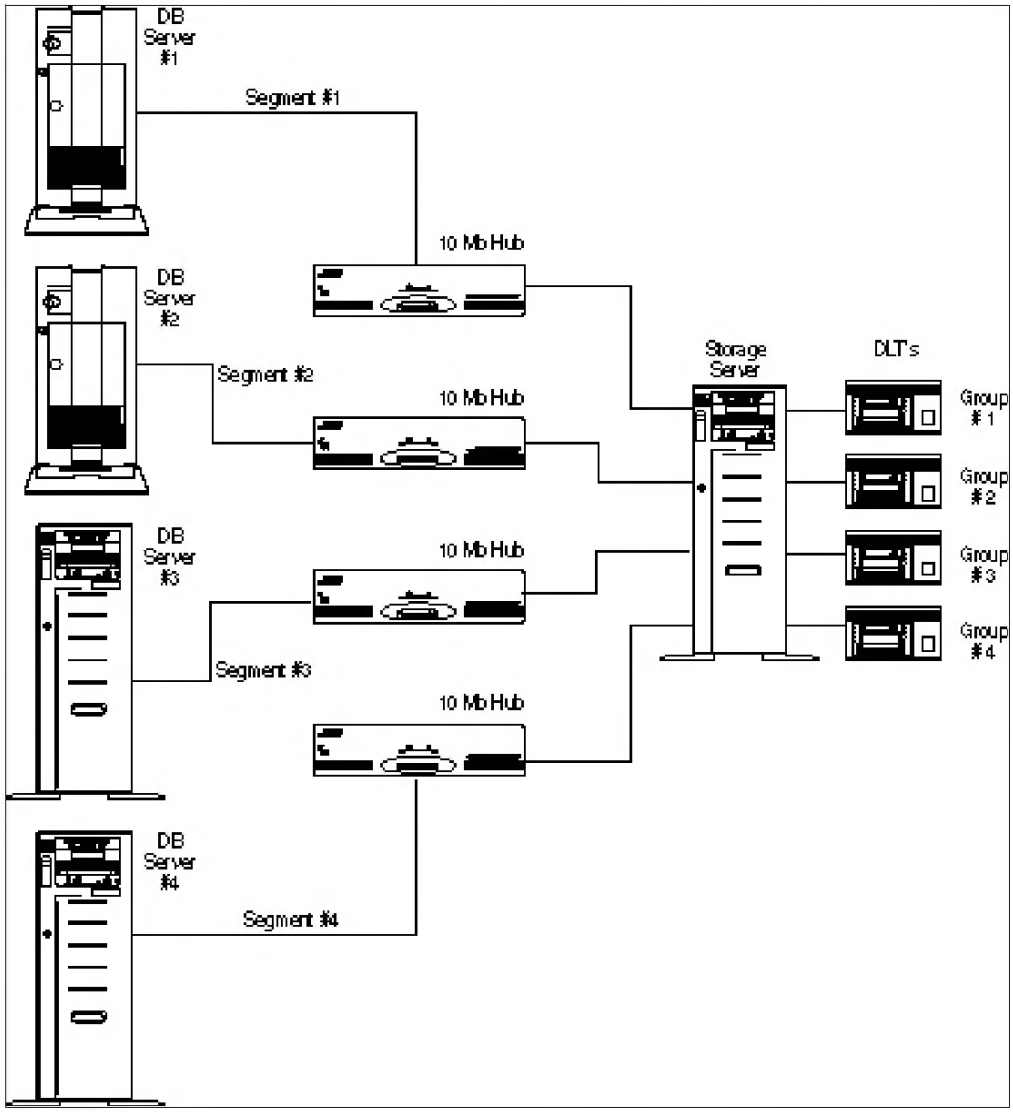
Figure 1 – Network Layout: Backup of 4 Servers Across 4 Dedicated 10Base-T Segments



At the storage server, four tape drive "groups" are set-up under ARCserve, one for each server to be backed up. Each drive group contains only a single 15/30-GB DLT drive, for it has already been shown that there is no performance benefit with more than one DLT per 10 Mbit segment. With this setup, backup jobs were initiated simultaneously on from 2 to 4 database servers. The following chart shows the throughput results as well as the CPU usage on the tape server. The network % figure shown is an average of the usage seen on each of the segments involved in the respective backup runs.

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Parameter	Description	Options
Set Supervisor/User Password	When this function is selected, the following message appears at the center of the screen to assist you in creating a password. ENTER PASSWORD Type the password, up to eight characters, and press<Enter>. The password typed now will clear any previously entered password from CMOS Memory. You will be asked to confirm the password. Type the password again and press <Enter>. You may also press<ESC> to abort the selection. PASSWORD DISABLED To disable password, just press<Enter> when you are prompted to enter password with empty. A message will confirm the password being disabled. If you have selected "System" in "Security Option" of "BIOS Feature Setup" menu, you will be prompted for the password every time the system reboots or any time you try to enter BIOS Setup. If you have selected "Setup" at "Security Option" from "BIOS Features Setup" menu, you will be prompted for the password only when you enter BIOS Setup. Supervisor Password has higher priority than User Password. You can use Supervisor Password when booting the system or entering BIOS Setup to modify all settings.	

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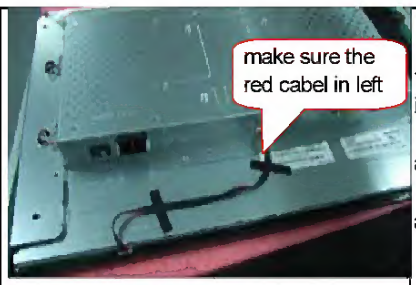
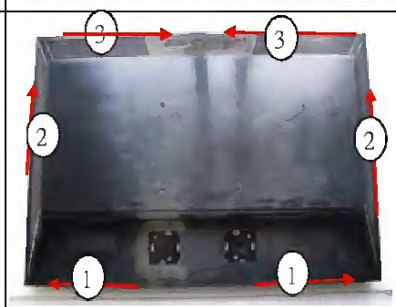
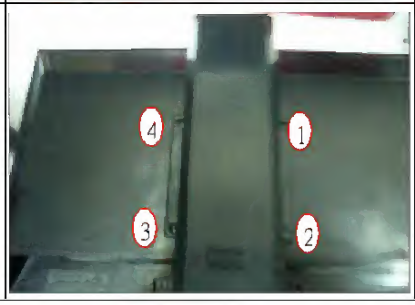
Assembly and Disassembly (continue)

S17	Insert keypad Cable		1)Insert keypad wire into the relevant PIN in the keypad 2)Fix button on the relevant position of assemble 3)Confirm if keypad is inserted properly and make sure the red cable in left		
S18	Fix back cover		Check if back cover is fixed properly		
S19	Fix stand		Use 4pcs screw fix stand on the back of assemble like attached Picture		

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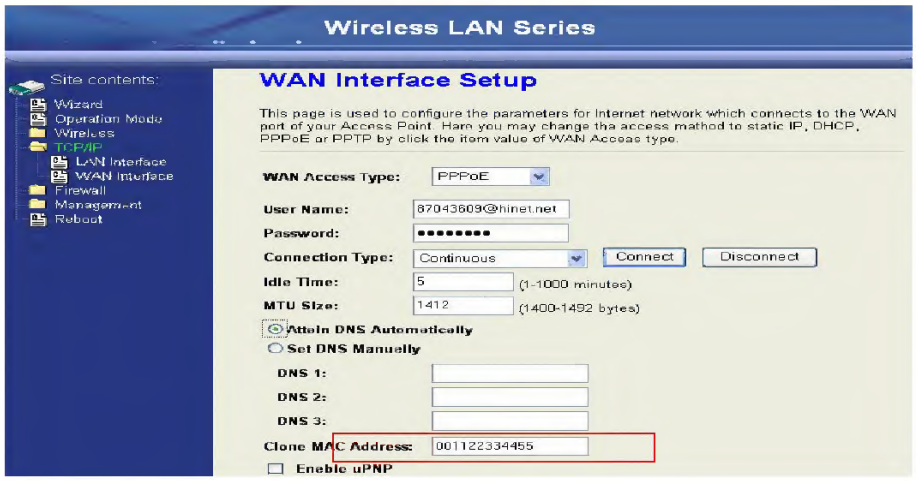
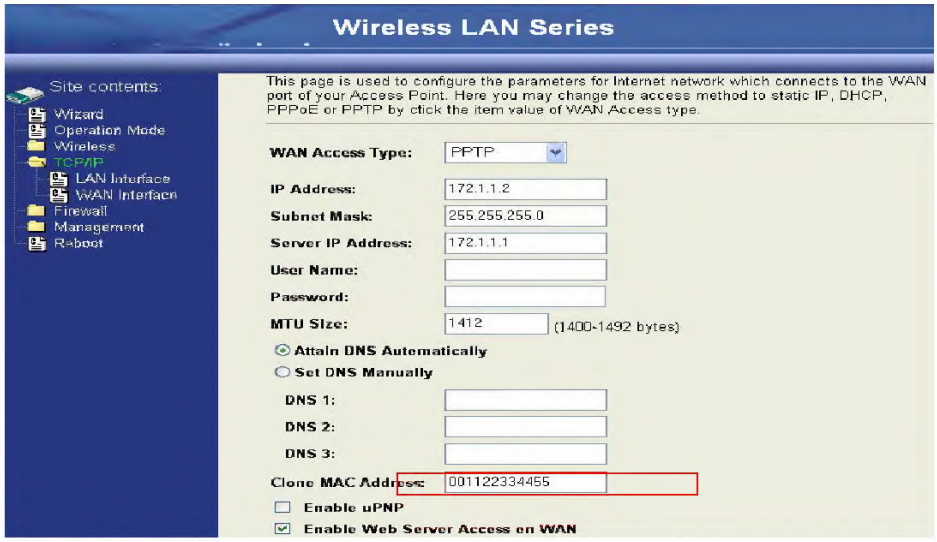

Wireless LAN Series
Site contents:
Wizard
Operation Mode
Wireless
TCP/IP
LAN Interface
WAN Interface
Firewall
Management
Reboot
WAN Interface Setup
This page is used to configure the parameters for Internet network which connects to the WAN port of your Access Point. Here you may change the access method to static IP, DHCP, PPPoE or PPTP by click the item value of WAN Access type.
WAN Access Type: PPPoE
User Name: 87043609@hinet.net
Password: ••••••••
Connection Type: Continuous Connect Disconnect
Idle Time: 5 (1-1000 minutes)
MTU Size: 1412 (1400-1492 bytes)
Attain DNS Automatically
Set DNS Manually
DNS 1:
DNS 2:
DNS 3:
Clone MAC Address: 001122334455
Eneble uPNP

4. Clone MAC address for PPTP WAN access type


Wireless LAN Series
Site contents:
Wizard
Operation Mode
Wireless
TCP/IP
LAN Interface
WAN Interface
Firewall
Management
Reboot
This page is used to configure the parameters for Internet network which connects to the WAN port of your Access Point. Here you may change the access method to static IP, DHCP, PPPoE or PPTP by click the item value of WAN Access type.
WAN Access Type: PPTP
IP Address: 172.1.1.2
Subnet Mask: 255.255.255.0
Server IP Address: 172.1.1.1
User Name:
Password:
MTU Size: 1412 (1400-1492 bytes)
Attain DNS Automatically
Set DNS Manually
DNS 1:
DNS 2:
DNS 3:
Clone MAC Address: 001122334455
Enable uPNP
Enable Web Server Access on WAN

5. Physical LAN interface MAC address clone